4600007113

THE STATE OF TEXAS

S

COUNTY OF HARRIS

## I. PARTIES

# A. Address

THIS AGREEMENT FOR AUDIO EQUIPMENT AND SOUND SYSTEMS MAINTENANCE AND REPAIR SERVICES ("Agreement") is made between the CITY OF HOUSTON, TEXAS ("City"), a municipal corporation, and L D SYSTEMS, L.P. ("Contractor"), a Texas Limited Partnership.

The initial addresses of the parties, which one party may change by giving written notice to the other party, are as follows:

**City** 

City Purchasing Agent for Director of Various Departments
City of Houston
P.O. Box 1562
Houston, Texas 77251

Contractor

L D Systems, L.P. 483 W. 38<sup>th</sup> Street Houston, Texas 77018 (713) 695-9400 Fax: (713) 695-8015

The Parties agree as follows:

# B. <u>Table of Contents</u>

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# C. Parts Incorporated

The above-described sections and exhibits are incorporated into this Agreement.

# D. <u>Controlling Parts</u>

If a conflict among the sections and exhibits arises, the sections control over the exhibits.

# E. <u>Signatures</u>

The Parties have executed this Agreement in multiple copies, each of which is an original.

ATTEST/SEAL:	L D SYSTEMS, L.P.
By: Jeanne   Jerrett Name: JEANNE MERRITT Title:	By: John Geiss Title: Service Manasen
JEANNE MERRITT MY COMMISSION EXPIRES August 1, 2009	Tax Identification No. 1-74-2043638-2 CITY OF HOUSTON, TEXAS
Constance	Signed by:  Blubte
City Secretary	Mayor Soneya Scott
APPROVED:	COUNTERSIGNED BY:
Talain & Well	arrian D. Parle
City Purchasing Agent	City Controller Madelline D. Appel
APPROVED AS TO FORM:	DATE COUNTERSIGNED:
Assistant City Attorney	12-22-06
L.D. File No	

# II. DEFINITIONS

"Agreement" means this contract between the Parties, including all exhibits and any written amendments authorized by City Council and Contractor.

"Business Days" means Monday through Friday, excluding City holidays.

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"City" is defined in the Preamble and includes its successors and assigns.

"Contractor" is defined in the Preamble and includes its successors and assigns.

"Contractor's Repair Facility" is located at the address given for Contractor in the Preamble of this Agreement.

"Countersignature Date" means the date shown as the date countersigned on the signature page of this Agreement.

"Department" means the Mayor's Office of Special Events or the City of Houston Convention and Entertainment Facilities Department, or their successor departments.

"Director" means the Deputy Director of the Mayor's Office, the Director of the Convention and Entertainment Facilities Department, or the City Purchasing Agent, or the person he or she designates.

"Documents" mean notes, manuals, materials, notebooks, plans, computations, databases, computer programs, software code, tabulations, exhibits, reports, underlying data, charts, analyses, maps, letters, models, photographs, documentation, the original tracings of all drawings and plans, and other work products (and any modifications or improvements to them) that Contractor prepares or provides under this Agreement.

"Facility Manager" means the Department's manager for any of the Facilities, as defined herein, or their respective designees, each of whom shall be the Facility Manager for purposes of the Agreement as to the Facilities or properties which each manages for the Department.

"Mobile Sound Stages" means the portable sound stages deployed by the Department at various locations within the City in support of City-sponsored events.

"Notice to Proceed" means a written communication from the Director to Contractor instructing Contractor to begin performance.

The "Off-Season" means the period of time between the months of November and March.

"Parties" mean all entities set out in the Preamble who are bound by this Agreement.

#### III. DUTIES OF CONTRACTOR

# A. Scope of Work

In consideration of the payments specified in this Agreement, Contractor shall provide all labor, material, and supervision necessary to perform the audio equipment and sound system maintenance and repair services set out in Exhibit "A".

# B. Coordinate Performance

Contractor shall coordinate its performance with the Director and other persons that the Director designates. Contractor shall promptly inform the Director and other person(s) of all significant events relating to the performance of this Agreement.

# C. Reports

Contractor shall submit all reports and progress updates required by the Director.

## D. Payment of Subcontractors

Contractor shall make timely payments to all persons and entities supplying labor, materials, or equipment for the performance of this Agreement. CONTRACTOR SHALL DEFEND AND INDEMNIFY THE CITY FROM ANY CLAIMS OR LIABILITY ARISING OUT OF CONTRACTOR'S FAILURE TO MAKE THESE PAYMENTS. Contractor shall submit disputes relating to payment of MWBE subcontractors to arbitration in the same manner as any other disputes under the MWBE subcontract.

# E. Personnel of Contractor

Contractor shall replace any of its personnel or subcontractors whose work product is deemed unsatisfactory by the Director.

# F. RELEASE

CONTRACTOR AGREES TO AND SHALL RELEASE THE CITY, ITS AGENTS, EMPLOYEES, OFFICERS, AND LEGAL REPRESENTATIVES

(COLLECTIVELY, THE "CITY") FROM ALL LIABILITY FOR INJURY, DEATH, DAMAGE, OR LOSS TO PERSONS OR PROPERTY SUSTAINED IN CONNECTION WITH OR INCIDENTAL TO PERFORMANCE UNDER THIS AGREEMENT, EVEN IF THE INJURY, DEATH, DAMAGE, OR LOSS IS CAUSED BY THE CITY'S SOLE OR CONCURRENT NEGLIGENCE AND/OR THE CITY'S STRICT PRODUCTS LIABILITY OR STRICT STATUTORY LIABILITY.

# G. <u>INDEMNIFICATION</u>

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CONTRACTOR AGREES TO AND SHALL DEFEND, INDEMNIFY, AND HOLD THE CITY, ITS AGENTS, EMPLOYEES, OFFICERS, AND LEGAL REPRESENTATIVES (COLLECTIVELY THE "CITY") HARMLESS FOR ALL CLAIMS, CAUSES OF ACTION, LIABILITIES, FINES, AND EXPENSES (INCLUDING, WITHOUT LIMITATION, ATTORNEYS' FEES, COURT COSTS, AND ALL OTHER DEFENSE COSTS AND INTEREST) FOR INJURY, DEATH, DAMAGE, OR LOSS TO PERSONS OR PROPERTY SUSTAINED IN CONNECTION WITH OR INCIDENTAL TO PERFORMANCE UNDER THIS AGREEMENT INCLUDING, WITHOUT LIMITATION, THOSE CAUSED BY:

- (1) CONTRACTOR'S AND/OR ITS AGENTS', EMPLOYEES', OFFICERS', DIRECTORS', CONTRACTORS', OR SUBCONTRACTORS' (COLLECTIVELY IN NUMBERED PARAGRAPHS 1-3, "CONTRACTOR") ACTUAL OR ALLEGED NEGLIGENCE OR INTENTIONAL ACTS OR OMISSIONS;
- (2) THE CITY'S AND CONTRACTOR'S ACTUAL OR ALLEGED CONCURRENT NEGLIGENCE, WHETHER CONTRACTOR IS IMMUNE FROM LIABILITY OR NOT; AND
- (3) THE CITY'S AND CONTRACTOR'S ACTUAL OR ALLEGED STRICT PRODUCTS LIABILITY OR STRICT STATUTORY

LIABILITY, WHETHER CONTRACTOR IS IMMUNE FROM LIABILITY OR NOT.

CONTRACTOR SHALL DEFEND, INDEMNIFY, AND HOLD THE CITY HARMLESS DURING THE TERM OF THIS AGREEMENT AND FOR FOUR YEARS AFTER THE AGREEMENT TERMINATES. CONTRACTOR'S INDEMNIFICATION IS LIMITED TO \$1,000,000 PER OCCURRENCE. CONTRACTOR SHALL NOT INDEMNIFY THE CITY FOR THE CITY'S SOLE NEGLIGENCE.

# H. RELEASE AND INDEMNIFICATION - (PATENT, COPYRIGHT, TRADEMARK, AND TRADE SECRET INFRINGEMENT)

CONTRACTOR AGREES TO AND SHALL RELEASE AND DEFEND, INDEMNIFY, AND HOLD HARMLESS THE CITY, ITS AGENTS, EMPLOYEES, OFFICERS, AND LEGAL REPRESENTATIVES (COLLECTIVELY THE "CITY") FROM ALL CLAIMS OR CAUSES OF ACTION BROUGHT AGAINST THE CITY BY ANY PARTY, INCLUDING CONTRACTOR, ALLEGING THAT THE CITY'S USE OF ANY EQUIPMENT, SOFTWARE, PROCESS, OR DOCUMENTS CONTRACTOR FURNISHES OR USES IN PERFORMING ITS DUTIES DURING THE TERM OF THIS AGREEMENT INFRINGES ON A PATENT, COPYRIGHT, OR TRADEMARK, OR MISAPPROPRIATES A TRADE SECRET. CONTRACTOR SHALL PAY ALL COSTS (INCLUDING, WITHOUT LIMITATION, ATTORNEYS' FEES, COURT COSTS, AND ALL OTHER DEFENSE COSTS, AND INTEREST) AND DAMAGES AWARDED.

CONTRACTOR SHALL NOT SETTLE ANY CLAIM ON TERMS WHICH PREVENT THE CITY FROM USING ANY EQUIPMENT, SOFTWARE, PROCESS, AND DOCUMENTS FURNISHED BY CONTRACTOR OR WHICH WILL AFFECT ANY OF THE EQUIPMENT OR SYSTEMS MAINTAINED OR REPAIRED BY CONTRACTOR UNDER THIS AGREEMENT WITHOUT THE CITY'S PRIOR WRITTEN CONSENT.

WITHIN 60 DAYS AFTER BEING NOTIFIED OF THE CLAIM, CONTRACTOR SHALL, AT ITS OWN EXPENSE, EITHER (1) OBTAIN THE RIGHT TO CONTINUE TO PROVIDE SUCH EQUIPMENT, SOFTWARE, PROCESS, OR DOCUMENTS TO THE CITY UNDER THIS AGREEMENT OR TO USE SUCH ITEMS IN CONTRACTOR'S PERFORMANCE OF ITS DUTIES UNDER THIS AGREEMENT OR, (2) IF BOTH PARTIES AGREE, REPLACE OR MODIFY SUCH ITEMS WITH COMPATIBLE AND FUNCTIONALLY EQUIVALENT PRODUCTS. IF NONE OF THESE ALTERNATIVES IS REASONABLY AVAILABLE, THE CITY MAY RETURN SUCH EQUIPMENT, SOFTWARE, OR DOCUMENTS PROVIDED TO THE CITY BY CONTRACTOR, DISCONTINUE USING THE PROCESS PROVIDED TO THE CITY BY CONTRACTOR, OR TERMINATE CONTRACTOR'S PERFORMANCE OF MAINTENANCE AND REPAIR SERVICES UNDER THIS AGREEMENT, AND CONTRACTOR SHALL REFUND THE PURCHASE PRICE.

# I. <u>INDEMNIFICATION PROCEDURES</u>

- (1) <u>Notice of Claims</u>. If the City or Contractor receives notice of any claim or circumstances which could give rise to an indemnified loss, the receiving party shall give written notice to the other party within 10 days. The notice must include the following:
  - (a) a description of the indemnification event in reasonable detail,
  - (b) the basis on which indemnification may be due, and
  - (c) the anticipated amount of the indemnified loss.

This notice does not estop or prevent the City from later asserting a different basis for indemnification or a different amount of indemnified loss than that indicated in the initial notice. If the City does not provide this notice within the 10 day period, it does not waive any right to indemnification except to the extent that Contractor is prejudiced, suffers loss, or incurs expense because of the delay.

# (2) <u>Defense of Claims</u>

- (a) <u>Assumption of Defense</u>. Contractor may assume the defense of the claim at its own expense with counsel chosen by it that is reasonably satisfactory to the City. Contractor shall then control the defense and any negotiations to settle the claim. Within 10 days after receiving written notice of the indemnification request, Contractor must advise the City as to whether or not it will defend the claim. If Contractor does not assume the defense, the City shall assume and control the defense, and all defense expenses constitute an indemnification loss.
- (b) <u>Continued Participation</u>. If Contractor elects to defend the claim, the City may retain separate counsel to participate in (but not control) the defense and to participate in (but not control) any settlement negotiations. Contractor may settle the claim without the consent or agreement of the City, unless it (i) would result in injunctive relief or other equitable remedies or otherwise require the City to comply with restrictions or limitations that adversely affect the City, (ii) would require the City to pay amounts that Contractor does not fund in full, (iii) would not result in the City's full and complete release from all liability to the plaintiffs or claimants who are parties to or otherwise bound by the settlement.

## J. Insurance

Contractor shall maintain in effect certain insurance coverage and shall furnish certificates of insurance, in duplicate form, before beginning its performance under this Agreement. All policies except Professional Liability and Worker's Compensation must name the City as an additional insured. All liability policies must be issued by a Company with a Certificate of Authority from the State Department of Insurance to conduct insurance business in Texas or a rating of at least B+ and a financial size of Class VI or better according to the current year's Best's Key Rating Guide, Property-Casualty United States. Contractor shall maintain the following insurance coverages in the following amounts:

- (1) Commercial General Liability insurance including Contractual Liability insurance:
  - \$500,000 per occurrence; \$1,000,000 aggregate

- (2) Worker's Compensation including Broad Form All States endorsement:
  - Statutory amount
- (3) Professional Liability, with no exclusion for "Year 2000 Liability"
  - \$1,000,000 per occurrence; \$1,000,000 aggregate
- (4) Automobile Liability insurance
  - \$1,000,000 combined single limit per occurrence

Defense costs are excluded from the face amount of the policy.

Aggregate Limits are per 12-month policy period

unless otherwise indicated.

All insurance polices must require on their face, or by endorsement, that the insurance carrier waives any rights of subrogation against the City, and that it shall give 30 days written notice to the City before they may be canceled, materially changed, or nonrenewed. Within the 30 day period, Contractor shall provide other suitable policies in lieu of those about to be canceled, materially changed, or nonrenewed so as to maintain in effect the required coverage. If Contractor does not comply with this requirement, the Director, at his or her sole discretion, may

- (1) immediately suspend Contractor from any further performance under this Agreement and begin procedures to terminate for default, or
- (2) purchase the required insurance with City funds and deduct the cost of the premiums from amounts due to Contractor under this Agreement.

# K. Warranties

Contractor warrants that it shall perform all work in a good and workmanlike manner, meeting the standards of quality prevailing in Harris County, Texas for work of this kind. Contractor shall perform all work using trained and skilled persons having substantial experience performing the work required under this Agreement.

With respect to any parts and goods it furnishes, Contractor warrants:

- (1) that all items are free of defects in title, design, material, and workmanship,
- (2) that each item meets or exceeds the manufacturer's specifications and requirements for the equipment, structure, or other improvement in which the item is installed,
- (3) that each replacement item is new, in accordance with original manufacturer's specifications, and of a quality at least as good as the quality of the item that it replaces (when the replaced item was new), and
- (4) that no item or its use infringes any patent, copyright, or proprietary right.

All maintenance and repair services Contractor performs under this Agreement, as well as all parts or goods provided by Contractor under this Agreement, carry a 90-day warranty period, which shall start on the day that the Director accepts such services, parts, or goods, as set out in Section III. N. of this Agreement. If the City notifies Contractor of any defects in any Contractor-provided services, parts, or goods during this 90-day warranty period, Contractor shall be solely responsible for repairing or replacing the parts or goods or for re-performing the services so that any such defects are eliminated.

## L. Confidentiality - Protection of City's Interest

Contractor, its agents, employees, contractors, and subcontractors shall hold all City information, data, and documents (collectively, "the Information") that they receive, or to which they have access, in strictest confidence. Contractor, its agents, employees, contractors, and subcontractors shall not disclose, disseminate, or use the Information unless the Director authorizes it in writing. Contractor shall obtain written agreements from its agents, employees, contractors, and subcontractors which bind them to the terms in this Section.

# M. Acceptance

Within two (2) days after Contractor completes its performance of a maintenance and repair service requested by the City as set out in this Agreement, the Director shall inspect the results of Contractor's performance of such services, including all parts and goods provided by

Contractor in the course of providing maintenance and repair services (the "Inspection Period"). The Director shall accept Contractor's performance of such services if the affected audio equipment and/or sound system (i) has been maintained or repaired by Contractor in accordance with the manufacturer's specifications for such equipment and/or system as well with as the requirements of this Agreement, and (ii) has, by the end of the Inspection Period, operated in accordance with the manufacturer's specifications and the requirements of this Agreement. The Director shall reject Contractor's performance of such services if (i) the affected audio equipment and/or sound system has not been maintained or repaired by Contractor in accordance with the manufacturer's specifications for such equipment and/or system or with the requirements of this Agreement, or (ii) the equipment and/or sound system has not, by the end of the Inspection Period, operated in accordance with the manufacturer's specifications and the requirements of this Agreement. If the Director rejects Contractor's performance of a requested maintenance and repair service, then:

- (1) Contractor shall restore the audio equipment and/or sound system for which Contractor provided maintenance and repair services to the state the equipment or system were in before Contractor performed the maintenance and repair services,
- (2) the City will not pay for the maintenance and repair service performed by Contractor or for any other applicable goods or services under this Agreement, and
- (3) the City reserves all other available rights at law or in equity.

# N. Licenses and Permits

Contractor shall obtain, maintain, and pay for all licenses, permits, and certificates including all professional licenses required by any statute, ordinance, rule, or regulation. Contractor shall immediately notify the Director of any suspension, revocation, or other detrimental action against his or her license.

# O. Compliance with Laws

Contractor shall comply with all applicable state and federal laws and regulations and the City Charter and Code of Ordinances.

# P. <u>Compliance with Equal Opportunity Ordinance</u>

Contractor shall comply with City's Equal Employment Opportunity Ordinance as set out in Exhibit "B".

# Q. <u>Drug Abuse Detection and Deterrence</u>

- (1) It is the policy of the City to achieve a drug-free workforce and workplace. The manufacture, distribution, dispensation, possession, sale, or use of illegal drugs or alcohol by contractors while on City Premises is prohibited. Contractor shall comply with all the requirements and procedures set forth in the Mayor's Drug Abuse Detection and Deterrence Procedures for Contractors, Executive Order No. 1-31 ("Executive Order"), which is incorporated into this Agreement and is on file in the City Secretary's Office.
- (2) Before the City signs this Agreement, Contractor shall file with the Contract Compliance Officer for Drug Testing ("CCODT"):
  - (a) a copy of its drug-free workplace policy,
  - (b) the Drug Policy Compliance Agreement substantially in the form set forth in Exhibit "C," together with a written designation of all safety impact positions and,
  - (c) if applicable (e.g. no safety impact positions), the Certification of No Safety Impact Positions, substantially in the form set forth in Exhibit "D."

If Contractor files a written designation of safety impact positions with its Drug Policy Compliance Agreement, it also shall file every 6 months during the performance of this Agreement or on completion of this Agreement if performance is less than 6 months, a Drug Policy Compliance Declaration in a form substantially similar to Exhibit "E." Contractor shall submit the Drug Policy Compliance Declaration to the CCODT within 30 days of the expiration of each 6-month period of performance and within 30 days of completion of this Agreement.

The first 6-month period begins to run on the date the City issues its Notice to Proceed or if no Notice to Proceed is issued, on the first day Contractor begins work under this Agreement.

- (3) Contractor also shall file updated designations of safety impact positions with the CCODT if additional safety impact positions are added to Contractor's employee work force.
- (4) Contractor shall require that its subcontractors comply with the Executive Order, and Contractor shall secure and maintain the required documents for City inspection.

## IV. DUTIES OF CITY

# A. <u>Payment Terms</u>

Upon the City's acceptance of Contractor's performance of the maintenance and repair services set out in this Agreement, the City shall, subject to the allocation of funds, pay Contractor for Contractor's services and for any parts or goods that Contractor provides to the City in the course of performing such services at the hourly rates and prices set out in Exhibit "G."

# B. Taxes

The City is exempt from payment of Federal Excise and Transportation Tax and Texas Limited Sales and Use Tax. Contractor's invoices to the City must not contain assessments of any of these taxes. The Director will furnish the City's exemption certificate and federal tax identification number to Contractor if requested.

## C. Method of Payment

The City shall pay Contractor on the basis of invoices submitted by Contractor and approved by the Director. The Director shall determine the format of the invoices Contractor shall submit. At a minimum, each invoice shall contain a detailed description of all work performed by Contractor during the previous month and show the hours worked by Contractor during that month, the corresponding hourly rates charged by Contractor, the dates when Contractor performed such work, and the locations where Contractor performed such work. In the event that Contractor furnishes parts and goods to the City in the course of performing such work, the invoice shall also, at a minimum, identify all such parts and goods and the

corresponding amount charged for such parts and goods by Contractor. The invoice must be accompanied by a receipt showing the actual price paid by Contractor for each part or good identified in the invoice. However, if a part or good identified in the invoice is also present in the inventory list set forth in Exhibit "F" and the actual price Contractor paid for that part or good does not exceed the amount identified for that part or good in the "Unit Cost" column of the inventory list, then Contractor shall not be required to attach a receipt to the invoice showing the actual price paid for that part or good. (The Director and Contractor may agree to add, delete, or change items in the inventory list in Exhibit "F" by documenting such changes in a written document which, when signed by both parties, shall be incorporated into this Agreement.) Each invoice submitted by Contractor shall be in triplicate. The City shall make payments to Contractor at its address for notices within 30 days of receipt of an approved invoice.

# D. <u>Limit of Appropriation</u>

- (1) The City's duty to pay money to Contractor under this Agreement is limited in its entirety by the provisions of this Section.
- (2) In order to comply with Article II, Sections 19 and 19a of the City's Charter and Article XI, Section 5 of the Texas Constitution, the City has appropriated and allocated the sum of \$38,000.00 to pay money due under this Agreement (the "Original Allocation"). The executive and legislative officers of the City, in their discretion, may allocate supplemental funds for this Agreement, but they are not obligated to do so. Therefore, the parties have agreed to the following procedures and remedies:
  - (2) The City makes a supplemental allocation by sending a notice signed by the Director and the City Controller to Contractor in substantially the following form:

# "NOTICE OF SUPPLEMENTAL ALLOCATION OF FUNDS"

TO: [Name of Contractor]

FROM: City of Houston, Texas (the "City")

DATE: [Date of notice]

SUBJECT: Supplemental allocation of funds for the purpose of the"[title of this Agreement]" between the City and (name of Contractor) countersigned by the City Controller on (Date of Countersignature) (the "Agreement").

I, (name of City Controller), City Controller of the City of Houston, certify that the supplemental sum of \$\_\_\_\_\_\_, upon the request of the below-signed Director, has been allocated for the purposes of the Agreement out of funds appropriated for this purpose by the City Council of the City of Houston. This supplemental allocation has been charged to such appropriation.

The aggregate of all sums allocated for the purpose of such Contract, including the Original Allocation, and all supplemental allocations (including this one), as of the date of this notice, is \$\_\_\_\_\_\_.

SIGNED:
(Signature of the City Controller)
City Controller of the City

REQUESTED:

(Signature of the Director)
Director

(4) The Original Allocation plus all supplemental allocations are the Allocated Funds. The City shall never be obligated to pay any money under this Agreement in excess of the Allocated Funds. Contractor must assure itself that sufficient allocations have been made to pay for services it provides. If Allocated Funds are exhausted, Contractor's only remedy is suspension or termination of its performance under this Agreement, and it has no other remedy in law or in equity against the City and no right to damages of any kind.

# E. Access to Site

Contractor may enter and leave the premises at all reasonable times without charge. Contractor and its employees may use the common areas and roadways of the premises where it is to perform the services together with all facilities, equipment, improvements, and services provided in connection with the premises for common use. This excludes parking for

Contractor's personnel. Contractor shall repair any damage caused by it or its employees as a result of its use of the common areas.

#### V. TERM AND TERMINATION

# A. Contract Term

This Agreement is effective on the Countersignature Date and expires three (3) years after the date specified in the Notice to Proceed unless sooner terminated according to the terms of this Agreement.

# B. Notice to Proceed

Contractor shall begin performance under this Agreement on the date specified in a Notice to Proceed from the City Purchasing Agent.

# C. Renewals

If sufficient funds are allocated, the Director and/or the City Purchasing Agent, at his or her sole discretion, may make a request to Contractor to renew this agreement for up to two additional one-year option periods, upon at least 30 days' written notice before expiration of the initial term, or first option period, as applicable. Any renewal, pursuant to this Section, shall be upon the same terms and conditions of the Agreement.

# D. Time Extensions

If the Department(s) requests an extension of time to complete its performance, then the Director and/or City Purchasing Agent may, in his or her sole discretion, extend the time so long as the extension does not exceed 90 days. The extension must be in writing but does not require amendment of this Agreement. Contractor is not entitled to damages for delay(s) regardless of the cause of the delay(s).

# E. <u>Termination</u> for Convenience by City

The Director may terminate this Agreement at any time by giving 30 days written notice to Contractor. The City's right to terminate this Agreement for convenience is cumulative of all rights and remedies which exist now or in the future.

On receiving the notice, Contractor shall, unless the notice directs otherwise, immediately discontinue all services under this Agreement and cancel all existing orders and subcontracts that are chargeable to this Agreement. As soon as practicable after receiving the termination notice, Contractor shall submit an invoice showing in detail the services performed under this Agreement up to the termination date. The City shall then pay the fees to Contractor for services actually performed, but not already paid for, in the same manner as prescribed in Section IV unless the fees exceed the allocated funds remaining under this Agreement.

TERMINATION OF THIS AGREEMENT AND RECEIPT OF PAYMENT FOR SERVICES RENDERED ARE CONTRACTOR'S ONLY REMEDIES FOR THE CITY'S TERMINATION FOR CONVENIENCE, WHICH DOES NOT CONSTITUTE A DEFAULT OR BREACH OF THIS AGREEMENT. CONTRACTOR WAIVES ANY CLAIM (OTHER THAN ITS CLAIM FOR PAYMENT AS SPECIFIED IN THIS SECTION), IT MAY HAVE NOW OR IN THE FUTURE FOR FINANCIAL LOSSES OR OTHER DAMAGES RESULTING FROM THE CITY'S TERMINATION FOR CONVENIENCE.

# F. <u>Termination for Cause</u>

If Contractor defaults under this Agreement, the Director may either terminate this Agreement or allow Contractor to cure the default as provided below. The City's right to terminate this Agreement for Contractor's default is cumulative of all rights and remedies which exist now or in the future. Default by Contractor occurs if:

- (1) Contractor fails to perform any of its duties under this Agreement;
- (2) Contractor becomes insolvent;
- (3) all or a substantial part of Contractor's assets are assigned for the benefit of its creditors; or
- (4) a receiver or trustee is appointed for Contractor.

If a default occurs, the Director may, but is not obligated to, deliver a written notice to Contractor describing the default and the termination date. The Director, at his or her sole option, may extend the termination date to a later date. If the Director allows Contractor to cure

the default and Contractor does so to the Director's satisfaction before the termination date, then the termination is ineffective. If Contractor does not cure the default before the termination date, then the Director may terminate this Agreement on the termination date, at no further obligation of the City.

To effect final termination, the Director must notify Contractor in writing. After receiving the notice, Contractor shall, unless the notice directs otherwise, immediately discontinue all services under this Agreement, and promptly cancel all orders or subcontracts chargeable to this Agreement.

#### VI. MISCELLANEOUS

# A. Independent Contractor

Contractor shall perform its obligations under this Agreement as an independent contractor and not as an employee of the City.

# B. Force Majeure

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- 1. Timely performance by both parties is essential to this Agreement. However, neither party is liable for delays or other failures to perform its obligations under this Agreement to the extent the delay or failure is caused by Force Majeure. Force Majeure means fires, floods, explosions, and other acts of God, war, terrorist acts, riots, court orders, and the acts of superior governmental or military authority.
  - 2. This relief is not applicable unless the affected party does the following:
    - (a) uses due diligence to remove the Force Majeure as quickly as possible;
    - (b) provides the other party with prompt written notice of the cause and its anticipated effect; and
    - (c) provides the other party with written notice describing the actual delay or non-performance incurred within 7 days after the Force Majeure begins.
- 3. The City may perform contract functions itself or contract them out during periods of Force Majeure. Such performance does not constitute a default or breach of this Agreement by the City.

- 4. If the Force Majeure continues for more than 10 days, the Director may terminate this Agreement by giving 7 days' written notice to Contractor. This termination is not a default or breach of this Agreement. CONTRACTOR WAIVES ANY CLAIM IT MAY HAVE FOR FINANCIAL LOSSES OR OTHER DAMAGES RESULTING FROM THE TERMINATION EXCEPT FOR AMOUNTS DUE UNDER THE AGREEMENT AT THE TIME OF THE TERMINATION.
- 5. Contractor is not relieved from performing its obligations under this Agreement due to a strike or work slowdown of its employees. Contractor shall employ only fully trained and qualified personnel during a strike.

# C. <u>Severability</u>

If any part of this Agreement is for any reason found to be unenforceable, all other parts remain enforceable unless the result materially prejudices either party.

# D. Entire Agreement

This Agreement merges the prior negotiations and understandings of the Parties and embodies the entire agreement of the Parties. No other agreements, assurances, conditions, covenants (express or implied), or other terms of any kind, exist between the Parties regarding this Agreement.

# E. Written Amendment

Unless otherwise specified elsewhere in this Agreement, this Agreement may be amended only by written instrument executed on behalf of the City (by authority of an ordinance adopted by the City Council) and Contractor. The Director is only authorized to perform the functions specifically delegated to him or her in this Agreement.

# F. Applicable Laws

1,

This Agreement is subject to the laws of the State of Texas, the City Charter and Ordinances, the laws of the federal government of the United States, and all rules and regulations of any regulatory body or officer having jurisdiction.

Venue for any litigation relating to this Agreement is Harris County, Texas.

# G. Notices

All notices required or permitted by this Agreement must be in writing and are deemed delivered on the earlier of the date actually received or the third day following: (1) deposit in a United States Postal Service post office or receptacle; (2) with proper postage (certified mail, return receipt requested); and (3) addressed to the other party at the address set out in the preamble of this Agreement or at such other address as the receiving party designates by proper notice to the sending party.

# H. <u>Captions</u>

Captions contained in this Agreement are for reference only, and, therefore, have no effect in construing this Agreement. The captions are not restrictive of the subject matter of any section in this Agreement.

## I. Non-Waiver

If either party fails to require the other to perform a term of this Agreement, that failure does not prevent the party from later enforcing that term and all other terms. If either party waives the other's breach of a term, that waiver does not waive a later breach of this Agreement.

An approval by the Director, or by any other employee or agent of the City, of any part of Contractor's performance does not waive compliance with this Agreement or establish a standard of performance other than that required by this Agreement and by law. The Director is not authorized to vary the terms of this Agreement.

# J. Inspections and Audits

City representatives may perform, or have performed, (1) audits of Contractor's books and records, and (2) inspections of all places where work is undertaken in connection with this

Agreement. Contractor shall keep its books and records available for this purpose for at least three (3) years after this Agreement terminates. This provision does not affect the applicable statute of limitations.

# K. Enforcement

The City Attorney or his or her designee may enforce all legal rights and obligations under this Agreement without further authorization. Contractor shall provide to the City Attorney all documents and records that the City Attorney requests to assist in determining Contractor's compliance with this Agreement, with the exception of those documents made confidential by federal or State law or regulation.

# L. Ambiguities

If any term of this Agreement is ambiguous, it shall not be construed for or against any party on the basis that the party did or did not write it.

# M. Survival

Contractor shall remain obligated to the City under all clauses of this Agreement that expressly or by their nature extend beyond the expiration or termination of this Agreement, including but not limited to, the indemnity provisions.

## N. Publicity

Contractor shall make no announcement or release of information concerning this Agreement unless the release has been submitted to and approved, in writing, by the Director.

# O. Risk of Loss

Unless otherwise specified elsewhere in this Agreement, risk of loss or damage for each part or good passes from Contractor to the City upon acceptance of such parts or goods by the City.

# P. Parties In Interest

This Agreement does not bestow any rights upon any third party, but binds and benefits the City and Contractor only.

# Q. Successors and Assigns

This Agreement binds and benefits the Parties and their legal successors and permitted assigns; however, this provision does not alter the restrictions on assignment and disposal of assets set out in the following paragraph. This Agreement does not create any personal liability on the part of any officer or agent of the City.

# R. Business Structure and Assignments

Contractor shall not assign this Agreement at law or otherwise or dispose of all or substantially all of its assets without the Director's prior written consent. Nothing in this clause, however, prevents the assignment of accounts receivable or the creation of a security interest under §9.318(c) of the Texas Business & Commerce Code. In the case of such an assignment, under Section 9.102 of the Code, Contractor shall immediately furnish the City with proof of the assignment and the name, telephone number, and address of the Assignee and a clear identification of the fees to be paid to the Assignee.

Contractor shall not delegate any portion of its performance under this Agreement without the Director's prior written consent.

# S. Remedies Cumulative

Unless otherwise specified elsewhere in this Agreement, the rights and remedies contained in this Agreement are not exclusive, but are cumulative of all rights and remedies which exist now or in the future. Neither party may terminate its duties under this Agreement except in accordance with its provisions.

# T. CONTRACTOR DEBT

IF CONTRACTOR, AT ANY TIME DURING THE TERM OF THIS AGREEMENT, INCURS A DEBT, AS THE WORD IS DEFINED IN SECTION 15-122 OF THE HOUSTON CITY CODE OF ORDINANCES, IT SHALL IMMEDIATELY NOTIFY THE CITY CONTROLLER IN WRITING. IF THE CITY CONTROLLER BECOMES AWARE THAT

CONTRACTOR HAS INCURRED A DEBT, SHE SHALL IMMEDIATELY NOTIFY CONTRACTOR IN WRITING. IF CONTRACTOR DOES NOT PAY THE DEBT WITHIN 30 DAYS OF EITHER SUCH NOTIFICATION, THE CITY CONTROLLER MAY DEDUCT FUNDS IN AN AMOUNT EQUAL TO THE DEBT FROM ANY PAYMENTS OWED TO CONTRACTOR UNDER THIS AGREEMENT, AND CONTRACTOR WAIVES ANY RECOURSE THEREFOR.

# U. BUSINESS ETHICS

During the course of pursuing agreements, and the course of performance of this Agreement, Contractor and its Professional Consultants and vendors will maintain business ethics standards aimed at avoiding real or apparent impropriety or conflicts of interest. No gifts, entertainment, payments, loans or other considerations shall be made to any City Personnel, its Contractors, consultants, or its Engineer, or to family members of any of them. At any time, Contractor believes there may have been a violation of this obligation Contractor shall notify City of the possible violation. City is entitled to request a representation letter from Contractor, its professional consultants or vendors at any time to disclose all things of value passing from Contractor, its Professional Consultants, or vendors to City Personnel, its Contractors, consultants and Engineer.

#### EXHIBIT "A"

## SCOPE OF WORK

## 1.0 **OBJECTIVE**:

- 1.1 Contractor shall provide once-a-year preventative maintenance on the reinforcement consoles, wireless microphones, and any other audio equipment that needs attention at the Convention and Entertainment Facilities Department's Miller Outdoor Theatre and the Mayor's Office of Special Events' Mobile Sound and Stage Services. Contractor shall perform yearly on-site evaluation of the front of house PA system at the Miller Outdoor Theatre and the Mobile Sound and Stage Services equipment, including, but not limited to:
  - 1.1.1 complete diagnostics
  - 1.1.2 diagnostics to check and identify phase problems in systems, components and speaker systems
  - 1.1.3 amplifier verification of proper loads
  - 1.1.4 phasing for the sound reinforcement cabinets
  - 1.1.5 signal-to-noise ratio on all electronics processing
  - 1.1.6 frequency response for the entire system
  - 1.1.7 full system and component checks on wiring
  - 1.1.8 repair of any defects found within the PA system, Mobile Sound and Stage, or any components
- 1.2 Contractor shall perform yearly maintenance during the Off-Season, defined as being between November and March for the Miller Outdoor Theatre and between November and January for the Mobile Sound and Stage systems.
- 1.3 Additionally, Facility Managers of the Convention and Entertainment Facilities Department's Wortham Theater Center and Jones Hall for the Performing Arts may purchase specialized sound system equipment from Contractor, from time to time. If the purchase of sound system equipment is requested, Contractor shall provide the equipment at prices below Contractor's retail prices, as agreed upon by the Director and Contractor, through the change order process.

# 2.0 SCOPE OF SERVICES:

- 2.1 The Maintained Equipment and Systems shall include, but not be limited to, the following:
  - 2.1.1 The equipment set out in Exhibit "A.1" and
  - 2.1.2 All other audio equipment and sound systems acquired or obtained by the Department(s) for use at the Miller Outdoor Theatre or by the Department(s) Mobile Sound and Stage Services section during the term of this Agreement, which shall include, but not be limited to, the following types of audio equipment and sound systems:
    - 2.1.2.1 Mixing Consoles
    - 2.1.2.2 Electronic Processing
    - 2.1.2.3 Amplifiers
    - 2.1.2.4 Microphones (including, but not limited to, wireless microphones)
    - 2.1.2.5 Sound Reproduction Equipment (including, but not limited to, speakers)

- 2.1.2.6 Reinforcement Consoles (including sound reinforcement cabinets)
- 2.1.2.7 Mobile Sound Stages

# 3.0 REQUESTING MAINTENANCE AND REPAIR SERVICES:

- 3.1 Contractor shall provide the Facility Manager(s) with a toll-free telephone number at which the Facility Manager(s) may request the maintenance and repair services set out in this Agreement. The Facility Manager(s) may submit a request that Contractor provide maintenance and repair service by:
  - 3.1.1 Placing a telephone call to this telephone number 24 hours a day, seven days a week, or
  - 3.1.2 Delivering such audio equipment to Contractor's Repair Facility, in the event that:
    - 3.1.2.1 The Facility Manager(s) instructs Contractor to provide maintenance or repair services for Mobile Sound Stage audio equipment (as set out in 5.1.2 of this Exhibit), or
    - 3.1.2.2 The Facility Manager(s) instructs Contractor to perform maintenance or repair services on Maintained Systems and Equipment located at the Miller Outdoor Theatre at Contractor's Repair Facility, rather than at the Miller Outdoor Theatre (as set out in 4.1.1.1 of this Exhibit).
- 3.2 When requesting Contractor to perform maintenance and repair services under the Agreement, the Facility Manager(s) shall identify whether the maintenance and repair services to be performed by the Contractor are for an emergency ("Emergency Maintenance and Repair Services") or are to be performed by Contractor as normal maintenance and repair services ("Regular Maintenance and Repair Services"). Regular Maintenance and Repair Services shall include, but not be limited to, all minor and mid-level system and component repairs performed by Contractor, as defined by the Facility Manager.
- 3.3 When requesting Contractor to perform maintenance and repair services for Maintained Systems and Equipment located at the Miller Outdoor Theatre, the Facility Manager(s) may either request that Contractor come to the Miller Outdoor Theatre location to perform such maintenance and repair services or physically deliver such Maintained Equipment and Systems to Contractor's Repair Facility. However, in order for the Facility Manager(s) to obtain maintenance and repair services for the Mobile Sound Stage Equipment, the Facility Manager or Department staff shall be required to physically deliver the Mobile Sound Stage Equipment to Contractor's repair facility.

# 4.0 CONTRACTOR'S PERFORMANCE OF MAINTENANCE AND REPAIR SERVICES:

# 4.1 <u>Maintenance and Repair Procedures for Maintained Equipment or Systems at the Miller Outdoor Theatre</u>

4.1.1 <u>Performance at the Miller Outdoor Theatre.</u> If the Facility Manager(s) requests Contractor to perform maintenance and repair services for the Maintained Equipment or Systems located at the Miller Outdoor Theatre at the location rather than at Contractor's Repair Facility, then:

- 4.1. 2 Contractor shall initially attempt to perform all maintenance and repair services set out in this Agreement for the Maintained Equipment or Systems located at the Miller Outdoor Theatre by traveling to the Miller Outdoor Theatre and performing such services at that location.
- 4.1.3 If Contractor determines that Maintained Equipment or Systems need to be removed from the Miller Outdoor Theatre and taken to Contractor's Repair Facility for performance of maintenance and repair services, then Contractor shall notify the Facility Manager(s) and obtain the Facility Manager(s') written approval prior to removing the Maintained Equipment or Systems from the Miller Outdoor Theatre. Contractor shall be solely responsible for any damages to the removed Maintained Equipment or Systems from the time Contractor removes the Maintained Equipment or Systems from the Miller Outdoor Theatre until the time that Contractor reinstalls the Maintained Equipment or Systems at the Miller Outdoor Theatre.
- 4.1.4 <u>Delivery to Contractor's Repair Facility.</u> If the Facility Manager or Department staff physically deliver Maintained Equipment and Systems normally located at the Miller Outdoor Theatre to Contractor's Repair Facility, then Contractor shall provide the Facility Manager with a written receipt for such equipment and systems. Contractor shall perform the maintenance and repair services on the equipment and systems, and shall notify the Facility Manager when services are completed. The Facility Manager or Department staff shall then retrieve the equipment and systems from Contractor's Repair Facility. Contractor shall be solely responsible for any damages to the equipment and systems from the time they are delivered to Contractor's Repair Facility until the time the equipment and systems are retrieved from Contractor's Repair Facility.
- Mobile Sound Stage Audio Equipment. If the Facility Manager requests Contractor to perform maintenance and repair services on the audio equipment used in a Mobile Sound Stage, Department staff shall deliver such audio equipment to Contractor's Repair Facility and obtain a written receipt from Contractor for the audio equipment. Contractor shall perform the maintenance and repair services on the Mobile Sound Stage audio equipment, and shall notify the Facility Manager when services are completed. Department staff shall then retrieve the Mobile Sound Stage audio equipment from Contractor's Repair Facility. Contractor shall be solely responsible for any damages to the Mobile Sound Stage audio equipment from the time such equipment is delivered to Contractor's Repair Facility until the time the maintained and repaired equipment is retrieived from Contractor's Repair Facility.

# 4.3 Response and Completion Times

4.3.1 Emergency Maintenance Repair Services. If the Director(s) or Facility Manager(s) requests Contractor to perform Emergency Maintenance and Repair Services, Contractor shall respond to such a request and begin performing such maintenance and repair services immediately after Contractor receives the request (or, if Maintained Equipment and/or Systems are delivered to Contractor's Repair Facility), immediately after the Maintained Equipment and/or Systems are delivered to Contractor's Repair Facility). Contractor shall continuously perform all Emergency Maintenance and Repair Services for Maintained Equipment and/or Systems, without regard to normal business hours, until such services are completed and the Maintained Equipment and/or Systems are restored to fully operational condition.

- 4.3.2 Regular Maintenance and Repair Services. When requested to perform Regular Maintenance and Repair Services, Contractor shall respond to such a request and begin performing maintenance and repair services within one (1) working day after receiving the request from the Facility Manager(s) (or, if Maintained Equipment and/or Systems are delivered to Contractor's Repair Facility, immediately after the Maintained Equipment and/or Systems are delivered to Contractor's Repair Facility). Contractor shall perform all Regular Maintenance and Repair Services for Maintained Equipment and/or Systems during normal business hours, defined as between 8:00 a.m. and 5:00 p.m. on Business Days. Contractor shall complete all Regular Maintenance and Repair Services and restore the Maintained Equipment and/or Systems to a fully operational condition within a reasonable time.
- 4.4 <u>Charges for Maintenance and Repair Services</u>. Contractor shall charge the City for maintenance and repair services set out in this Agreement as follows:
  - 4.4.1 <u>Base Rate for Services at Contractor's Repair Facility</u>. Contractor shall charge the City a base amount of **\$60.00** for each Maintenance and Repair Services request in which services are performed at Contractor's Repair Facility.
  - 4.4.2 <u>Field Service Rates</u>. For all maintenance and repair services that Contractor performs at the Miller Outdoor Theatre, or for Mobile Sound Stage Services in which Contractor travels to the location of the equipment or sound systems, Contractor shall charge the City for maintenance and repair services at the following hourly rates:
    - 4.4.2.1 Lead Technician, \$75.00 per hour.
    - 4.4.2.2 Each Additional Technician (if needed), \$75.00 per hour.
- 4.5 <u>Shop Service Rates.</u> Contractor's total charge for maintenance and repair services performed at its Repair Facility ("shop service activities") shall be **\$65.00** per hour.
  - The Shop Service rate of \$65.00 also applies to the time spent by Contractor personnel in removing Maintained Equipment and Systems from the Miller Outdoor Theatre or reinstalling such Maintained Equipment and Systems at the Miller Outdoor Theatre.
- 4.6 Overtime Charge. For all periods of time that Contractor spends performing Emergency Maintenance and Repair Services (regardless of location) outside of 8:00 a.m. to 5:00 p.m. on Business Days, Contractor shall charge the City an hourly rate equal to 150% of the "Shop Service Rates" as defined above.
- 4.7 Charge for Parts and Goods Furnished. If Contractor obtains and provides parts or goods to the City in the course of performing the maintenance and repair services set forth in this Agreement, Contractor shall charge the City the actual cost paid by Contractor for such parts and goods plus a 20% markup fee. Contractor shall not charge the City any other costs associated with such parts or goods including, but not limited to, taxes from which the City is exempt, as provided in Section III., Duties of City, 2.0 Taxes, which is in the main body of this Agreement. The total amount of money spent on parts and goods, combined with any change orders under this Agreement shall never exceed 25% of the total Agreement amount.

# 4.8 Contractor Provided Inventory List.

Contractor shall make equipment in its inventory available for use by the Department if requested, in case of emergency, to be used as a substitute for City-owned equipment until a replacement can be made.

## 5.0 PREVENTATIVE MAINTENANCE:

- 5.1 Once a year, Contractor shall schedule and perform preventative maintenance on the Maintained Equipment and Systems. The preventative maintenance Contractor provides shall include, but not be limited to, the following:
  - 5.1.1 Contractor shall evaluate the Miller Outdoor Theatre house and monitor systems and perform all necessary maintenance and repair activities resulting from that evaluation.

Such activities shall include, but not be limited to:

- a. Checking all connections between the equipment in the systems to ensure that they are properly soldered, spliced, and crimped, repairing any defective connections discovered as a result of this check, and cleaning all connections in the systems.
- b. Verifying the proper impedance of all speaker loads in the system.
- c. Checking that all speakers are in proper phase.
- d. Checking the frequency response of the system.
- e. Ensuring that each individual component within each system is operating properly.
- f. Ensuring that each system is operating properly.
- 5. 2 To perform preventative maintenance services, Contractor shall provide one (1) Lead Technician and up to two (2) Additional Technicians as needed to perform services effectively. Contractor shall charge the City for the time such personnel spend performing preventative maintenance activities at the hourly "field service rates" set forth in this Exhibit. Additionally, if lawn speakers are in need of repair, there will be an additional charge to the City of \$375.00 a day for each day that Contractor obtains a lift truck for use in repairing such lawn speakers.
- 5.3 Consoles and Wireless Microphones.
  - 5. 3.1 As part of preventative maintenance, Contractor shall maintain and repair the Yamaha PM4000 FOH Console, the Crest Century Monitor Console, and the wireless microphone systems identified in Exhibit "A.1" (the "consoles and wireless microphones.")
  - 5.3.2 Preventative maintenance services shall include, but not be limited to, the following:
    - a. Cleaning of all controls and connectors in the consoles and wireless microphones.
    - b. The complete alignment of the consoles and wireless microphones.

- c. Performance of all required repairs to the consoles and wireless microphones.
- 5.3.3 At the conclusion of preventative maintenance services, Contractor shall provide the Facility Manager with written confirmation that the consoles and wireless microphones are performing according to the manufacturer's specifications.
- 5.3.4 Contractor shall charge the City the following amounts for preventative maintenance services:
  - a. Pickup and delivery of the consoles and wireless microphones from Miller Outdoor Theatre, \$150.00.
  - b. Cleaning and maintenance of the Yamaha PM4000 FOH Console, \$1,350.00.
  - c. Cleaning and maintenance of the Crest Century Monitor Console, \$1,350.00.
  - d. Maintenance and alignment of wireless microphones, \$1,400.00.
  - e. If Contractor needs to perform repairs on the consoles or wireless microphones, Contractor shall charge the City the "shop service" hourly rate set out in this Exhibit for the time Contractor's employees spend performing such repairs.
- 5.4 Contractor shall schedule and complete preventative maintenance services during the "Off-Season," except for preventative maintenance on the Mobile Sound Stages, which Contractor shall schedule and complete between the months of November and January.

# 6.0 RESPONSE TIME

6.1 Contractor shall provide quick and timely repair of any defective component or system. Contractor shall perform on-site repairs and field servicing, when required. Remedial maintenance may be outside the normal business day due to the production and/or performance schedules of the Miller Outdoor Theatre and Mobile Sound. All minor and mid-level system or component repairs shall be completed within 24 to 48 hours.

# 7.0 CONTRACTOR'S LIABILITY:

- 7.1 In addition to any insurance which is required, the Contractor shall be liable to the City for any damage caused to City property or any individual injury or accident caused by Contractor or its subcontractors, employees, or agents which may occur in the course of performing audio equipment and sound system maintenance and repair services at City facilities.
- 7.2 Contractor is responsible for any audio/sound system equipment that damages City property. Contractor must replace or repair any City property or audio/sound system damaged by its or its subcontractor's, employee's or agent's negligence at no cost to the City.

#### 8.0 ADDITIONS AND DELETIONS

8.1 The City, by written notice from the City Purchasing Agent or the Director to the Contractor, at any time during the term of this Agreement, may add or delete like or similar equipment, supplies, locations and/or services to be provided. Any such written notice shall take effect on the date stated in the notice from the City. Similar equipment, supplies, services, or locations added to the Agreement shall be in accordance with the contract specification/scope of services, and the charges or rates for items added shall be the same as specified in the pricing exhibit. If the additional equipment, supplies, locations and/or services are not identical to the item(s) already under contract, the charges therefor will then be at or below the Contractor's normal and customary charges or rates for the equipment, supplies, locations and/or services classified in the pricing exhibit.

# 9.0 ESTIMATED QUANTITIES NOT GUARANTEED:

9.1 The estimated quantities specified herein are not a guarantee of actual quantities, as the City does not guarantee any particular quantity of audio equipment and sound system maintenance and repair services during the term of this Agreement. The quantities may vary depending upon the actual needs of the Department(s). The quantities specified herein are good faith estimates of usage during the term of this Agreement. Therefore, the City shall not be liable for any contractual agreements/obligations the Contractor enters into based on the City purchasing all the quantities specified herein.

## 10.0 WARRANTY OF SERVICES:

10.1 *Definitions:* "Acceptance" as used in this clause, means the act of an authorized representative of the City by which the City assumes for itself, approval of specific services, as partial or complete performance of the Agreement.

"Correction" as used in this clause, means the elimination of a defect.

- 10.2 Notwithstanding inspection and acceptance by the City or any provision concerning the conclusiveness thereof, the Contractor warrants that all services performed under this Agreement will, at the time of acceptance, be free from defects in workmanship and conform to the requirements of this Contract. The City shall give written notice of any defect or nonconformance to the Contractor within a one-year period from the date of acceptance by the City. This notice shall state either (1) that the Contractor shall correct or re-perform any defective or non-conforming services at no additional cost to the City, or (2) that the City does not require correction or re-performance.
- 10.3 If the Contractor is required to correct or re-perform, it shall be at no cost to the City, and any services corrected or re-performed by the Contractor shall be subject to this clause to the same extent as work initially performed. If the Contractor fails or refuses to correct or re-perform, the City may, by contract or otherwise correct or replace with similar services and charge to the Contractor the cost occasioned to the City thereby, or make an equitable adjustment in the Agreement price.

# EXHIBIT "A.1"

# MAINTAINED EQUIPMENT AND SYSTEMS

# I. INVENTORY FOR MILLER OUTDOOR THEATRE SOUND DEPARTMENT 100 Concert Drive, Houston, Texas 77030

TYPE OF EQUIPMENT		<b>NUMBER OF ITEMS</b>	
A.	<u>SPEAKERS</u>		
	CENTER CLUSTER		
	(a) RENKUS HEINZ CMH64-3 (b) RENKUS HEINZ CE-3TLO	5 4	
	FRONT FILL		
	(a) EAW UB-12	8	
	CANOPY DELAY RING		
	(a) RENKUS HEINZ CE-3T	4	
	LAWN DELAY RING		
	(a) RENKUS HEINZ CEFR62-3	5	
	LEFT/RIGHT STEREO SUPPORT		
	(a) JBL PROFESSIONAL SERIES AS4870	2	
	SUBWOOFERS		
	(a) JBL PROFESSIONAL SERIES 4842	2	
	MONITOR SPEAKERS		
	(a) JBL CONCERT SERIES 4802A (b) JBL PROFESSIONAL SERIES AS4870	8 2	
	MISCELLANOUS		
	(a) JBL PROFESSIONAL SERIES AS4870	4	

# I. INVENTORY FOR MILLER OUTDOOR THEATRE SOUND DEPARTMENT 100 Concert Drive, Houston, Texas 77030 (Continued)

# **NUMBER OF ITEMS** TYPE OF EQUIPMENT В. **MIXING CONSOLES** YAMAHA PM 4000 (FRONT-OF-HOUSE) CREST CENTURY LM (MONITOR) C. FRONT-OF-HOUSE RACK GEAR 2 BEHRINGER MULTI-GATE 4 BEHRINGER COMPOSER PRO (a) LEXICON 300 (b) YAMAHA REV500 2 (c) YAMAHA SPX90-2 (d) KLARK TEKNIK DN360 2 (e) SONY MINIDISK (f) TASCAM CD/CASSETTE (g) TASCAM DAT MACHINE (h) PRESONUS ACP 88 2 D. **MONITOR RACK GEAR** BEHRINGER MULTIGATE **DBX** 166 4 **DBX EQ 231** KLARK TEKNIK DN360 DENON CD PLAYER TASCAM CD/CASSETTE E. **AMPLIFIERS CREST CROWN**

# I. INVENTORY FOR MILLER OUTDOOR THEATRE SOUND DEPARTMENT 100 Concert Drive, Houston, Texas 77030 (Continued)

# **TYPE OF EQUIPMENT**

# **NUMBER OF ITEMS**

F.	SIGNAL PROCESSING (Continue)	
	SABINE ADF 402 WORKSTATION	
	APHEX DOMINATOR	
	ASHLEY STEREO 3-WAY CROSSOVER	
	OXMOOR 44F	
	JBL ES52000	
	UREI 525	
	JBL 2-WAY FREQUENCY DIVIDING SYSTEM (MONITORS)	
G.	WIRELESS RECEIVERS	
	SURE U4D	8
н.	MICROPHONES	
	SURE BETA 87 TRANSMITTERS	8
	SURE BODY PACKS	16
	DPA 4060 OMNI MIC ELEMENTS	20
	NEUMAN KM184	9
	AKG 414	6
	SENNHEISER 421	10

# II. INVENTORY FOR MOBILE SOUND AND STAGE Housed at 2711 Dalton, Houston, Texas 77017

TYPE OF EQUIPMENT		EQUIPMENT	NUMBER OF ITEMS
A.	MIC	<u>CROPHONES</u>	
	(1)	SHURE	
		(a) SM57 (b) SM58	2 9
		(c) BETA58 (d) BETA57	6 6
	(2)	AKG	
		(a) AKG460	5
	(3)	SENNHEISER	
		(a) 421	10
	(4)	BEYER	
		(a) 88	1
В.	SHU	RE BETA WIRELESS MIC	
		ECEIVERS LX4	2 2
~		HURE BETA 58 HANDHELD	2
C.	DIK	ECT BOXES	
	٠,	OD 265	6
		/HIRLWIND RACKMOUNT 4-IN-1 /HIRLWIND PASSIVE	4 6
	(3) 11		Ü
D.	<u>PRO</u>	<u>CESSING</u>	
	(1) Y	AMAHA SPX990	. 1
	` '	AMAHA REV5	4
	` /	AMAHA LIMITERS 6C2020B-2	7
	` '	SLEY NOISE GATE 5635 ENKUS HEINZ RH1	2 4 (Processor for Speaker)
	` '	ENKUS HEINZ RH23	2 (Processor for Speaker)

### II. INVENTORY FOR MOBILE SOUND AND STAGE Housed at 2711 Dalton, Houston, Texas 77017 (Continued)

TYF	PE OF EQUIPMENT	NUMBER OF ITEMS
D.	PROCESSING (Continued)	
	<ul> <li>(7) DBX 900 WITH 8 DBX 903 PEAK LIMITERS</li> <li>(8) KLARK TEKNIX DN360 1/3 OCTAVE EQ</li> <li>(9) GEMI CD PLAYER CD-100</li> <li>(10) YAMAHA 1027 1/3 OCTAVE EQ</li> <li>(11) TASCAM CASSETTE 122 MKII</li> <li>(12) TASCAM CASSETTE 122 MKIII</li> </ul>	1 6 2 10 3 2
E.	<u>SPEAKERS</u>	
	<ul><li>(1) RENKUS HEINZ SUB152</li><li>(2) RENKUS HEINZ TRS152</li><li>(3) ELECTRO VOICE SX-200</li><li>(4) ELECTRO VOICE MONITORS 1502</li></ul>	4 8 4 6
F.	<u>AMPLIFIERS</u>	
	(1) QSC	
	(a) POWER LIGHT 1.4 (b) QSC	4 8
G.	MIXING CONSOLE	
	(1) ALLEN & HEATH MIX WIZARD	3
н.	<u>SNAKES</u>	
	<ul> <li>(1) WHIRLWIND 8 INPUT 100' POWER SNAK</li> <li>(2) WHIRLWIND 8 INPUT 50' POWER SNAK</li> <li>(3) WHIRLWIND 24 INPUT 150' POWER SNA</li> </ul>	E 3
I.	MIC STANDS	
	<ul><li>(1) REGULAR STANDS</li><li>(2) SHORT STANDS</li><li>(3) BOOM ARMS</li></ul>	37 13 27

### II. INVENTORY FOR MOBILE SOUND AND STAGE Housed at 2711 Dalton, Houston, Texas 77017 (Continued)

# TYPE OF EQUIPMENT J. POWER DISTRIBUTION (1) JUISE GOOSE 8.0 4 (2) JUISE GOOSE PD-2 2 (3) FURMAN PL 2

#### **EXHIBIT "B"**

#### **EQUAL EMPLOYMENT OPPORTUNITY**

- 1. The contractor, subcontractor, vendor, supplier, or lessee will not discriminate against any employee or applicant for employment because of race, religion, color, sex, national origin, or age. The contractor, subcontractor, vendor, supplier, or lessee will take affirmative action to ensure that applicants are employed and that employees are treated during employment without regard to their race, religion, color, sex, national origin, or age. Such action will include, but not be limited to, the following: employment; upgrading; demotion or transfer; recruitment advertising; layoff or termination; rates of pay or other forms of compensation and selection for training, including apprenticeship. The contractor, subcontractor, vendor, supplier or lessee agrees to post in conspicuous places available to employees, and applicants for employment, notices to be provided by the City setting forth the provisions of this Equal Employment Opportunity Clause.
- 2. The contractor, subcontractor, vendor, supplier, or lessee states that all qualified applicants will receive consideration for employment without regard to race, religion, color, sex, national origin or age.
- 3. The contractor, subcontractor, vendor, supplier, or lessee will send to each labor union or representatives of workers with which it has a collective bargaining agreement or other contract or understanding, a notice to be provided by the agency contracting officer advising the said labor union or worker's representative of the contractor's and subcontractor's commitments under Section 202 of Executive Order No. 11246, and shall post copies of the notice in conspicuous places available to employees and applicants for employment.
- 4. The contractor, subcontractor, vendor, supplier, or lessee will comply with all provisions of Executive Order No. 11246 and the rules, regulations, and relevant orders of the Secretary of Labor or other Federal Agency responsible for enforcement of the equal employment opportunity and affirmative action provisions applicable and will likewise furnish all information and reports required by the Mayor and/or Contractor Compliance Officer(s) for purposes of investigation to ascertain and effect compliance with this program.
- 5. The contractor, subcontractor, vendor, supplier, or lessee will furnish all information and reports required by Executive Order No. 11246, and by the rules, regulations, and orders of the Secretary of Labor, or pursuant thereto, and will permit access to all books, records, and accounts by the appropriate City and Federal Officials for purposes of investigations to ascertain compliance with such rules, regulations, and orders. Compliance reports filed at such times as directed shall contain information as to the employment practice policies, program, and work force statistics of the contractor, subcontractor, vendor, supplier, or lessee.
- 6. In the event of the contractor's, subcontractor's, vendor's, supplier's, or lessee's non-compliance with the non-discrimination clause of this contract or with any of such rules, regulations, or orders, this contract may be canceled, terminated, or suspended in whole or in part, and the contractor, subcontractor, vendor, supplier, or lessee may be declared ineligible for further City contracts in accordance with procedures provided in Executive Order No. 11246, and such other sanctions may be imposed and remedies invoked as provided in the said Executive Order, or by rule, regulation, or order of the Secretary of Labor, or as may otherwise be provided by law.
- 7. The contractor shall include the provisions of paragraphs 1-8 of this Equal Employment Opportunity Clause in every subcontract or purchase order unless exempted by rules, regulations, or orders of the Secretary of Labor issued pursuant to Section 204 of Executive Order No. 11246 of September 24, 1965, so that such provisions will be binding upon each subcontractor or vendor. The contractor will take such action with respect to any subcontractor or purchase order as the contracting agency may direct as a means of enforcing such provisions including sanctions for noncompliance; provided, however, that in the event the contractor becomes involved in, or is threatened with litigation with a subcontractor or vendor as a result of such direction by the contracting agency, the contractor may request the United States to enter into such litigation to protect the interests of the United States.
- 8. The contractor shall file and shall cause his or her subcontractors, if any, to file compliance reports with the City in the form and to the extent as may be prescribed by the Mayor. Compliance reports filed at such times as directed shall contain information as to the practices, policies, programs, and employment policies and employment statistics of the contractor and each subcontractor.

### **EXHIBIT "C"**

#### DRUG POLICY COMPLIANCE AGREEMENT

1.	$\mathcal{R}^{\circ}$	ob mcKi	aley	President	as an owner or	officer of
,	(Name)	(Print/Type)		(Title)		
				LO Systems	LP	(Contractor)
				(Name of Company)		
have	authority to	hind Contractor	r with re	spect to its bid, offer or pe	rformance of any a	and all contracts

have authority to bind Contractor with respect to its bid, offer or performance of any and all contracts it may enter into with the City of Houston; and that by making this Agreement, I affirm that the Contractor is aware of and by the time the contract is awarded will be bound by and agree to designate appropriate safety impact positions for company employee positions, and to comply with the following requirements before the City issues a notice to proceed:

- 1. Develop and implement a written Drug Free Workplace Policy and related drug testing procedures for the Contractor that meet the criteria and requirements established by the Mayor's Amended Policy on Drug Detection and Deterrence (Mayor's Drug Policy) and the Mayor's Drug Detection and Deterrence Procedures for Contractors (Executive Order No. 1-31).
- 2. Obtain a facility to collect urine samples consistent with Health and Human Services (HHS) guidelines and a HHS certified drug testing laboratory to perform the drug tests.
- 3. Monitor and keep records of drug tests given and the results; and upon request from the City of Houston, provide confirmation of such testing and results.
- 4. Submit semi-annual Drug Policy Compliance Declarations.

I affirm on behalf of the Contractor that full compliance with the Mayor's Drug Policy and Executive Order No. 1-31 is a material condition of the contract with the City of Houston.

I further acknowledge that falsification, failure to comply with or failure to timely submit declarations and/or documentation in compliance with the Mayor's Drug Policy and/or Executive Order No. 1-31 will be considered a breach of the contract with the City and may result in non-award or termination of the contract by the City of Houston.

Date

LD Systems, LP

Contractor Name

LLD Systems, LP

Contractor Name

Signature

Title

### EXHIBIT "D"

# CONTRACTOR'S CERTIFICATION OF NO SAFETY IMPACT POSITIONS IN PERFORMANCE OF A CITY CONTRACT

I, Rob Mckipl	ey, President, (Title)
as an owner or officer of	2D Systems LP (Contractor) (Name of Company)
	with respect to its bid, and hereby certify that Contractor has no employee §5.18 of Executive Order No. 1-31, that will be involved
in performing Audio Equip	ment and so und system maintenance (Project)
	it shall immediately notify the City of Houston Director of Personnel if any to provide services in performing this City Contract.
11-26-06	Rob mckinley
(Date)	(Typed or Printed Name)  (Signature)
	(Title)

### EXHIBIT "E"

### DRUG POLICY COMPLIANCE DECLARATION

ı,R	ob Mckin, e) (Print/Type)	ley	Preside	nt	as an ow	ner or officer of
(Nam						
- Live	LD	Syste	MS LP (Name of C			(Contractor)
			(Name of C	ompany)		
•	I knowledge and f	-		-		
This reporting	g period covers the	e preceding (	6 months from	5/01	to 10/3/	<u>1</u> , 20 <u>06</u> .
<u>R</u> Initials		ts the criteria	•	•	•	yees notified. y on Drug Detection and
Initials	_	and Deterre		•	•	vith the Mayor's rder No. 1-31. Employees
Initials	Collection/testir Services (HHS)	_	conducted in con	npliance with 1	federal Health	and Human
Initials		he City of H		-		positions in safety impact positions
2	From	106	to 11/6/	lob the	following tes	t has occurred
Initials	(Start d <b>å</b> te	9)	(End da	ite)		
			Random	Reasonable Suspicion	Post Accident	Total
Number Emp	oloyees Tested		17	0	0	17
Number Emp	oloyees Positive		1	0	0	1
Percent Emp	oloyees Positive		6%	0	0	690
Initials	• • •	•	ositive was imme Policy and Execu	•		City worksite
Initials			ailure to submit to considered a br			cordance with
are within my	personal knowled	-				contained in this declaration
/	11-27-06			ROL	s nex:	nley
(Date)				(Typed or Pr	inted Name)	
				(Olgitature)	reside	/

(Title)

### **EXHIBIT "F"**

### **PRICING**

ITEM	DECORPORTION	20101
NO.	DESCRIPTION	PRICE
1	Base amount for each Maintenance and Repair Service request	\$60.00
2	Maintenance and repair services at the Miller Outdoor Theatre Lead Technician	\$75.00 per hour
	Each Additional Technician (if needed)	\$75.00 per hour
3	Shop Service Rates Maintenance and repair services on Maintained Equipment and Systems at Contractor's repair facility, including repairs on consoles or wireless microphones	\$65.00 per hour
4	Contractor's performance of maintenance and repair services for Maintained Equipment and Systems which Contractor removes from the Miller Outdoor Theatre and performs at Contractor's repair facility, as well as all time spent by Contractor personnel in removing such Maintained Equipment and Systems from the Miller Outdoor Theatre or reinstalling such Maintained Equipment and Systems at the Miller Outdoor Theatre.	\$65.00 per hour
5	Emergency Maintenance and Repair Services (Other than 8:00 a.m. to 5:00 p.m. on Business Days)	Overtime Charge: 150%
6	Charge for Parts and Goods Furnished	20% overhead fee
7	Yearly Preventative maintenance on the Maintained Equipment and Systems	\$65.00 per hour
8	Pickup and delivery of the consoles and wireless microphones from Miller Outdoor Theatre	\$150.00
9	Cleaning and maintenance of the Yamaha PM4000 FOH Console	\$1350.00
10	Cleaning and maintenance of the Crest Century Monitor Console	\$1350.00
11	Maintenance and alignment of wireless microphones	\$1400.00
12	Charge for each day that Contractor obtains a lift truck for use in repairing lawn speakers	\$375.00 per day

Purchase of specialized sound system equipment: Not more than \$26,000 per contract year.

The City may purchase specialized sound system equipment from Contractor on a cost plus basis, at prices lower than Contractor's retail prices, as mutually agreed upon by the Contractor and the Director. The Contractor acknowledges that the City is tax-exempt, and Contractor's invoices to the City shall not include sales taxes.

### **EXHIBIT G**

### CONTRACTOR PROVIDED INVENTORY LIST

egory	DESCRIPTION	Day Rate	Day WK	Qty	NOTES	Loca		<del></del>
			-			LDH	LDSA	REI
IO GE	AR			•		1		l
	CONSOLES FOH	1	1			1		1
	MIDAS XL-4-48 (56)	788	2	1	42 MONO / 6 STEREO / 10 VCA / 8 MATRIX / 24 AUXES(16-MONO 4-STEREO)	1		ı
	MIDAS XL-200 (48)	525	3	2	42 MONO 70 012 NEO 710 VOA 78 MATRIA 724 ADAES(10-MONO 4-51 EREO)	1	ŀ	l
	INNOVASON - ESSENTIAL GRAND LIVE	683	2	1	48 FRAME / (40-MIC 8-LINE LR&M 20-GrAux)	i '	1	
	**						·	l
	YAMAHA PM5D-RH	750	2	2	TOTAL RECALL - 48 MIC & 4 STEREO INPUTS / 24 AUX & 8 MATRIX OUTPUTS	2		ı
	*MY8-AD96 (96k)	15	2	2	8CH ANALOG INPUT CARD	2		1
	*MY8-DA96 (96k)	15	2	2	8CH ANALOG OUTPUT CARD	2		l
	*MY8-AE96 (96k)	15	2	2	. 8CH AES/EBU FORMAT INPUT/OUTPUT CARD	2		ĺ
	*MY16-AT (48k or 96k)	15	2	2	16CH @ 48K or 8CH @ 96K ADAT OPTICAL CARD	2		
	APOGEE ROSETTA 800 DA/AD CONVERTER ROSENDAHAL NANO-SYNC VER. 3 WORD CLOCK	90 65	2 2	1	24 BIT, 96K + 192KZH - BUILT IN WORD CLOCK - AD/DA CONVERTER	1	i	
	ROSENDAMAL NANO-SYNC VER. 3 WORD CLOCK	00	2	1	96K WORD CLOCK GENERATOR	1		
ļ	YAMAHA PM-4000-48 FRAME	683	2	1	45 MONO / 7 STEREO	1		
1	YAMAHA PM 4000-40 FRAME	683	2	1	40 MONO / 4 STEREO		1	
	YAMAHA PM-3500-48 FRAME	683	2	1	44 MONO / 8 STEREO	1	'	ŀ
	YAMAHA M-2000 (44)	315	3	2	ONE LIVES IN SA	1	1	
	YAMAHA DM-2000	350	3	1	DIGITAL CONSOLE / 2 TIDIF CARDS	1		
ŀ	<u>                                     </u>					[ . ]		
- 1	CONSOLES SMALL	005			*	!!		
	MIDAS VENICE-320 (32x6x4) YAMAHA O-2R (24)	225 315	3	2	32CH CONSOLE / 44 INPUTS TOTAL	2		
	YAMAHA O-2R (24)	27	3	2	TIDIF. CARDS ONE INCLUDED IN CASE w/ CONSOLE	2		
	YAMAHA 01V96V2	60	3	2	LOCATED IN THE FUZZY MIX RACKS	2 2		
	*TASCAM 8 CH MIC PRE MA-AD8	53	3	2	TIDIF MIC PRE FOR O2R	2		
	RAMSA 852 (40)	368	3	1	TIDII WIGT NET OK GEN		1	
	RAMSA 44-24	75	3	2	24 CH CONSOLE	1	1	
ľ	YAMAHA O-3D (20)	263	3	1	8 MIC & 8 LINE	1	.	
[:	SOUNDCRAFT DELTA 24	158	3	1		. 1	ļ	
	RAMSA WR-DA7 16 CH INPT w/ 16 TAPE RTNS	200	3	1	(6) AUX / (6) AUX RTNS	1	ı	
- 1	RAMSA 4424	132	3	3	24 CH - TWO IN LDH RENTAL / ONE IN LDSA	1	1	
	MACKIE 808-S 8 CH POWERED MIXER	79	3	3	8 CH POWERED MIXER			
	MACKIE 406 POWERED MIXER	69	3	1	·		l	
	MACKIE 1202	37 105	3	2	12 CH - RACK MOUNT MIXER / IN MACK RACK	. [	-	
10.00	MACKIE 1604 SOUNDCRAFT SPIRIT 24	158	3	5	16 CH - RACK MOUNT MIXER / IN MACK RACK			
	SOUNDCRAFT SPIRIT 16	132	3	1		1	:	
	SOUNDCRAFT 200b 8CH	48	3	1		1	ı	
5.7	MACKIE 24 x 8	158	3	1		'		
ŀ	TOA 70v MIXER / AMPLIFIER M900-MKZ	32	3	3		1	Į.	
1	TOA 70v MIXER / AMPLIFIER A502-A	32	3	3		1	l	
	EV ELX-1R MIXER	48	3	1	4-IN / 1 OUT			
	SYMETRIX 450 DUAL ZONE MIXER	27	3	2		- 1	İ	
	BHERINGER UB1204 PRO MIXER	37	3	6	RACK MOUNT MIXER / 4 MONO-2 STEREO (LINE / RCA)	ľ		
- 1	ALAN & HEATH MIX WIZARD	40	3	2	MOUNTED IN LD MIX RACKS / 16 CH w/ EFX	2		
	CONSOLES MONITOR		- 1	-	<b>i</b>			
	MIDAS HERITAGE 3000-48 (44 MONO - 4 STEREO)		- 1	ı	52 INPUTS TOTAL / 24 AUX / 10VCA / 4 MATRIX	1		
	MIDAS XL-250-(48X20)	525	2	4	20 MIXES TOTAL	3	ļ	
	MIDAS SIENA (40X16)	475	2	1	AUXES ARE SWITCHABLE TO STEREO SETS	1	_ [	
	RAMSA 840 (48X18)	368	2.5	3	18 MIXES TOTAL	2	1	
	YAMAHA 3210 (32X10)	263	3	3	10 MIXES TOTAL / TRS INSERTS	2	1	
	SOUNDCRAFT DELTA 40 (40X10)	263	3	1	10 MIXES TOTAL		- 1	
5	SOUNDCRAFT SPIRIT 24	158	3	2	(1) @ LDH-RENTAL	1		
_	DE DACKAGED COUND EVETTING		- 1		·	1	- 1	
	PRE PACKAGED SOUND SYSTEMS - SPEAKERS "NOT MACK RACK 16		۱,	, 1	16 CH CONSOLE : EQ : CD : EVED 112		- 1	
	MACK RACK 16 MACK RACK 12	263 210	3	4 2	16 CH CONSOLE + EQ + CD + PWR AMP	1	1	
	MACKRACK 12 MACKRACK 808	132	3	3	12 CH CONSOLE + EQ + CD + PWR AMP POWERED 8 CH + CD and TAPE			
	EV 61 POWERED 6CH POWERED MIXER	48	3	2	ONE LIVES AT LDSA	-	- 1	:
	SUPERSCOPE PAC-750	158	3	2	UNIT INCLUDES: CD / CASS / 4 MIC-PRE'S / 1 AUX INPUT	1	- 1	
	MIX RACK / (SEE IN CONSOLE LIST) PRODUCTION SERVICE	275	3	2	CARPETED UNIT W/ YAMAHA 01V96 (EFX INCLUDED)	2		
	MISC CONSOLE GEAR							
E	EZ-UP CONSOLE STANDS	15	3	6	ROLL UP CONSOLE STANDS / 2 ALUMINUM	5	1	
I (FRS	HOUSE							

EVV. BC CARBINET  EV. MI CABINET  110  3 2  175  1 3  4 110  3 2  4 110  5 3  4 110  1 3 2  4 110  1 3 2  5 1 3 4  4 110  1 3 2  5 1 3 4  4 110  1 3 2  5 1 3 4  4 110  1 3 2  5 1 3 4  4 110  1 3 2  5 1 3 4  4 110  1 3 2  5 1 3 4  1 120369 # #89/173 bs.  1 120369 # #89/1	Category		DESCRIPTION	Day Rate	Day WK		NOTES		Location	on ·
EV_VICABINET		[ [ ]	I- CADINET		<u> </u>	4		<del></del>	LDSA	RENTAL
BV xft CABINET	1								`	
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No.				1				1		Ī
LINE LINE ARRAY - MEDIUM FORMAT  EV XI,CH 127* LUGHT WEIGHT - WICH LINE ARRAY  EV XI,CH 127* LUGHT WEIGHT - WICH LINE LINE ARRAY  EV XI,CH 127* LUGHT WEIGHT - WICH LINE LINE ARRAY  EV XI,CH 27* LUGHT WEIGHT - WICH LINE LINE ARRAY  EV XI,CH 27* ARR ASTER FOR ABOVE  50 15 4  2 SETS SMI CASES  10 2 SETS SMI CASES  10 2 SETS SMI CASES  10 4 SER EA  2 SETS N 1 CASE  2 SETS N 1 CASE  2 SETS N 1 CASE  10 3 15 LUGHT MIND CASINET  10 3 16 LUGHT MIND CASINET  10 3 17 LUGHT MIND CASINET  10 3 18 LUGHT MIND CASINET  10 3 19 LUGHT MIND CASINET  10 3 19 LUGHT MIND CASINET  10 3 10 LUGHT MIND CASINET  11 LUGHT MIND CA							Dual 18" SUB WOOFER /200degx325deg/202 lbs (6) NON-FLY			ĺ
EV XICH-127F LIGHT WIGHT - WINE LINE ARRAY 50	ł	TAIME	LY BARS FOR ABOVE	75	1	8		8		l
EV XICH-127F LIGHT WIGHT - WINE LINE ARRAY 50	, i	I INE	INE ADDAY MEDITIM FORMAT							
EV_MIC_REV_BASE STEER FOR ARROVE   25   1.5   2				405		١			1	
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NF SERIES							"		1 . I	l
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EAW KR-850-GLASS   90   3   29		KF SE	RIES							
EAW KR-850-GLASS   90   3   29   USE FOR WOODLANDS LAWN SYSTEM   29   16   18   18   18   18   18   18   18				90	3	14	SOLD 8 TO WHAREHOUSE LIVE - 2 WENT TO CWMP LAWN	6	8	i
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EAW KF-800				90	3	12			4	
EAW SB-600 EAW KF-860 LINE ARRAY 105 3 3 32 KF-940 SUB LDS 2X4 STACK (32 HI / 40 LOW) 105 2X4 STACK (32 HI / 40 LOW) 105 2X4 LONG THROW 90 3 4 4 LDS 2X4 STACK (32 HI / 40 LOW) 105 2X4 LONG THROW 90 3 4 4 LDS 2X4 SUB 79 3 12 LDS 1X3 79 3 12 LDS 1X3 79 3 24  TUREOSOUND TUREO SOUND TMS-3  SMALL SPEAKER SYSTEMS QSC ADS-52 WHITE 2D 3 10 EAW UF100 32 3 2 EAW JF200 53 3 14 EAW UF200 53 3 12 EAW JF200 54 4 EAW JF200 55 3 3 12 EAW JF200 56 8 EAW JF200 57 3 8 EAW JF200 FINE SWALL ZWAY SPEAKER (70 WAITS MAX /8 OHM TOV - 40w MAXIMIM - USED AT HLSR  EAW LABEL ZWAY SPEAKER (70 WAITS MAX /8 OHM TOV - 40w MAXIMIM - USED AT HLSR  EAW LABEL ZWAY SPEAKER (70 WAITS MAX /8 OHM TOV - 40w MAXIMIM - USED AT HLSR  EAW JF200				90	3	2		2	ŀ	ı
EAW KF-860 LINE ARRAY  KF-960 SUB  LDS 2X4 STACK (32 HI / 40 LOW)  LDS 2X4 STACK (32 HI / 40 LOW)  LDS 2X4 LONG THROW  90  3  4  LDS 2X4 STACK (32 HI / 40 LOW)  LDS 2X4 STACK (32 HI / 40 LOW)  90  3  4  LDS 2X4 STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK (32 HI / 40 LOW)  1DS 2X4 LONG STACK		4			3	18		18	i	
LDS 2X4 STACK (32 HI / 40 LOW)		and the second	to minute the second se	79	3	8		8		1
LDS 2X4 STACK (32 HI / 40 LOW) 90 3 4 2 INCLIDES 2 BOXES wi (315" (2)12" (1)2" (2)BUILETS 4 LDS 2X4 SUB 79 3 12 LDS 2X4 SUB 79 3 12 LDS 2X4 FRONT FILL CABINETS 53 3 2 LDS 1X3 79 3 24 20 ARE USED FOR LDSA VERIZON LAWIN SYSTEM 22 0 4 20 ARE USED FOR LDSA VERIZON LAWIN SYSTEM 24 20 ARE USED FOR LDSA VERIZON LAWIN SYSTEM 24 20 ARE USED FOR LDSA VERIZON LAWIN SYSTEM 24 20 ARE USED FOR LDSA VERIZON LAWIN SYSTEM 24 20 ARE USED FOR LDSA VERIZON LAWIN SYSTEM 24 20 ARE USED FOR LDSA VERIZON LAWIN SYSTEM 25 LDS 1X3 10 SMALL 2 WAY SPEAKER 7 WATTS MAX / 8 OHM 10 EAW UF 140 32 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						32		32		
LDS 2X4 LONG THROW		KF-940	SUB	105	3	24	(8) HAVE DIFFERENT EXIT PORTS / SUPPORTS	12	12	- 1
LDS 2X4 LONG THROW			(4 OTA OK. (00 LUL / 40 LOVA))		- [			l		- 1
LDS 2X4 SUB LDS 2X4 FRONT FILL CABINETS 53 3 24  TUREOSOUND TUREO SOUND TMS-3  84 3 24  SMALL SPEAKER SYSTEMS QSC ADS- 52 WHITE EAW CLA6 EAW JF100 EAW JF200					***		transfer of the first of the fi		32	
LDS ZX4 FRONT FILL CABINETS  LDS X3  TUREOSOUND  TUREO SOUND TMS-3  84  3 24  20 ARE USED FOR LDSA VERIZON LAWN SYSTEM  SMALL SPEAKER SYSTEMS  QSC ADS-52 WHITE  EAW CLA6  EAW JF100  SAMALL SPEAKER SYSTEMS  EAW JF200  S3 3 14  EAW JF200  S3 3 14  BEAW JF200  EAW JF200  EAW JF200  S3 3 14  BEAW JF200  S3 3 12  MEYER UPA-1  BD LEAW JF200  S3 3 12  JB LEON 10° POWERED MONITOR / MIXER  AB DELTA MAX SUB  JB LEON 10° POWERED MONITOR / MIXER  AB JB LEON 15° POWERED MONITOR / MIXER  AB JB LEON 15° POWERED SLAVE  JB LEON 15° POWERED SLAVE  JB LEON 15° POWERED SLAVE  JB LEON 15° POWERED  JB LEON 15° PO							HIGH Q' CABINET W ADDITIONAL HF DRIVERS			
LDS   X3										
TUREO SOUND TUREO SOUND TMS-3  84 3 24 20 ARE USED FOR LDSA VERIZON LAWN SYSTEM  24  SMALL SPEAKER SYSTEMS QSC ADS- 52 WHITE 20 3 10 70 - 40w MAXIMIM - USED AT HLSR 48 48 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					** *					İ
SMALL SPEAKER SYSTEMS   QSC   ADS-52 WHITE   20   3   10				′ 3	٠, ا	. 24		20	4	ľ
SMALL SPEAKER SYSTEMS   QSC   ADS-52 WHITE   20   3   10		TURBO	SOUND	1		- 1	·			1
SMALL SPEAKER SYSTEMS   QSC ADS-52 WHITE   20   3   10   SMALL 2 WAY SPEAKER / 70 WAITS MAX / 8 OHM   10   EAW CLA6   12   3   48   70v - 40w MAXIMIM - USED AT HLSR   48   EAW JF200   37   3   8   EAW JF200   53   3   14   DUAL PURPOSE SPEAKER ON STICK / WEDGE - 90X90 DEG   14   EAW JF260   EAW JF260   53   3   12   EAW JF260   EAW JF290   53   3   12   EAW JF260   EAW JF290   MEYER UPA-1   79   3   10   10   10   10   10   10   10				84	3	24	20 ARE USED FOR LOSA VERIZON LAWN SYSTEM	- 1	24	
QSC   ADS-52 WHITE   20   3   10   SMALL 2 WAY SPEAKER / 70 WATTS MAX / 8 OHM   10   48   48   48   48   48   48   48   4				- 1	ľ		2071112 GGEST GIVEDON VENIZON ENVIN GTGTEN		24	
EAW CLA6 EAW JP100 32 32 33 2 EAW JP200 53 33 14 EAW JP200 53 33 14 EAW JP280 EAW JP280 53 33 14 EAW JP290 53 33 12 EAW JP290 53 33 12 EAW JP290 53 33 12 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 31 EAW JP290 53 53 31 EAW JP290 53 53 54 EAW JP290 53 53 54 EAW JP290 53 53 54 EAW JP290 53 53 54 EAW JP290 53 53 54 EAW JP290 53 65 EAW JP290 65 66 67 EAW JP290 66 67 EAW JP290 66 EAW JP290 66 67 EAW JP290 66 EAW JP290 66 EAW JP290 66 EAW JP290 67 EAW JP290 67 EAW JP290 68 EAW		SMALL	. SPEAKER SYSTEMS	ŀ						ŀ
EAW JF100				20	3	10	SMALL 2 WAY SPEAKER / 70 WATTS MAX / 8 OHM	10	- 1	1
EAW JF200 EAW JF200 EAW JF260 EAW JF260 EAW JF290 EAW JF		EAW C	LA6	12	3	48	70v - 40w MAXIMIM - USED AT HLSR	48		ı
EAW JFX200 EAW JF260 EAW JF290 EAW J		EAW JF	F100	32	3	2	·	2		
EAW JF260				37	3	8	·			J
EAW JF290 MEYER UPA-1  *B2 EX MONO PROCESSOR  *MI-APROCESSOR  *B1 PROCESSOR  *B1 PROCESSOR  MEYER UPA-1 SUB  DELTA MAX  DELTA MAX SUB  JBL EON 10"  JBL EON 15" POWERED MONITOR / MIXER  JBL EON 15" POWERED SLAVE  JBL EON 15" POWERED  37 3 3 18  JBL EON 10" POWERED  37 3 3 18  JBL EON SUB  TOA 380 SUB  TOA 380 SUB  TOA \$MSA-200  RAMSA WSA-200  RAMSA WSA-200 SUB  **1  TO 10  10  11  10  11  11  10  11  11  10  11  11  10  11  11  11  11  11  12  10  11  11					3	14	DUAL PURPOSE SPEAKER ON STICK / WEDGE - 90X90 DEG	14		l
MEYER UPA-1 *B2 EX MONO PROCESSOR *MI-A PROCESSOR *B1 PROCESSOR MEYER UPA-1 SUB DELTA MAX DELTA MAX DELTA MAX SUB JBL EON 10" JBL EON 15" POWERED MONITOR / MIXER JBL EON 15" JBL EON 15" JBL EON 15" JBL EON 10" JBL EON 10" JBL EON 15"					- 1		ļ	2		
*B2 EX MONO PROCESSOR  *MI-A PROCESSOR  *B1 PROCESSOR  MEYER UPA-1 SUB  DELTA MAX  DELTA MAX  DELTA MAX SUB  JBL EON 10"  37 3 1  JBL EON 15" POWERED MONITOR / MIXER  JBL EON 15" POWERED SLAVE  JBL EON 15"  JBL EON 10"  37 3 1  JBL EON 10"  37 3 1  JBL EON 15"  37 3 8  JBL EON 10"  37 3 18  JBL EON 5"  JB						12		12		1
*MI-A PROCESSOR *B1 PROCESSOR MEYER UPA-1 SUB DELTA MAX DELTA MAX SUB JBL EON 10" 37 3 1 JBL EON 15" POWERED MONITOR / MIXER 48 3 1 JBL EON 15" POWERED SLAVE 37 3 2 JBL EON 15" STANDARD 37 3 18 JBL EON 10" POWERED 37 3 8 3 5 JBL EON 10" POWERED 37 3 18 JBL EON 10" POWERED 37 3 18 TOA 380SE 37 3 18 TOA 380 SUB TOA \$M-75 RAMSA WSA-200 RAMSA WSA-200 SUB  4 1 1 1 4 2 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				79	3	10		1	10	- 1
*B1 PROCESSOR MEYER UPA-1 SUB DELTA MAX DELTA MAX DELTA MAX SUB JBL EON 10" 37 3 1 JBL EON 15" POWERED MONITOR / MIXER 48 3 1 JBL EON 15" POWERED SLAVE 37 3 2 JBL EON 10" 37 3 18 JBL EON 10" POWERED 37 3 8 JBL EON 10" POWERED 37 3 8 JBL EON 5" POWERED 37 3 18 JBL EON 5" SOME SUB 37 3 18 TOA 380SE 37 3 18 TOA 380 SUB TOA \$M-75 RAM\$A WSA-200 RAM\$A WSA-200 SUB 37 3 28 RAM\$A WSA-200 SUB 37 3 28 RAM\$A WSA-200 SUB				Ì		1		[	1	
MEYER UPA-1 SUB DELTA MAX DELTA MAX DELTA MAX SUB JBL EON 10" 37 3 1 JBL EON 15" POWERED MONITOR / MIXER 48 3 1 JBL EON 15" POWERED SLAVE 37 3 2 JBL EON 10" 37 3 18 JBL EON 10" POWERED 37 3 8 JBL EON 10" POWERED 37 3 18 JBL EON 10" POWERED 37 3 18 JBL EON 50" SUB 37 3 18 TOA 380 SUB TOA 380 SUB TOA \$M-75 RAMSA WSA-200 RAMSA WSA-200 SUB 37 3 28 RAMSA WSA-200 SUB	Ī			İ		- 1	$ar{ar{ar{ar{ar{ar{ar{ar{ar{ar{$	]	4	1
DELTA MAX       79       3       .6       6       6       2       2       2       3       2       2       3       3       2       2       3       3       2       3       3       1 <td< td=""><td>l</td><td></td><td></td><td></td><td>J</td><td>- 1</td><td>·</td><td>I</td><td>1</td><td></td></td<>	l				J	- 1	·	I	1	
DELTA MAX SUB     JBL EON 10"     37     3     1     JBL EON 15" POWERED MONITOR / MIXER     48     3     1     JBL EON 15" POWERED SLAVE     37     3     2     JBL EON 15" POWERED SLAVE     37     3     8     JBL EON 10" POWERED     37     3     18     JBL EON 10" POWERED     37     3     18     JBL EON SUB     37     3     18     TOA 380SE     70A 380 SUB     TOA SM-75     RAMSA WSA-200     RAMSA WSA-200 SUB     37     3     28     RAMSA WSA-200 SUB     37     3     28     RAMSA WSA-200 SUB			I I						4	]
JBL EON 10"  JBL EON 15" POWERED MONITOR / MIXER  48			· · · · · · · · · · · · · · · · · · ·			- 1	,	6	ł	
JBL EON 15" POWERED MONITOR / MIXER       48       3       1         JBL EON 15" POWERED SLAVE       37       3       2         JBL EON 15"       37       3       8         JBL EON 10" POWERED       37       3       18         JBL EON SUB       37       3       4         TOA 380SE       37       3       18         TOA 380 SUB       37       3       8         TOA SM-75       37       3       4         RAMSA WSA-200       37       3       28         RAMSA WSA-200 SUB       37       3       28		,			- 1		İ	2		
JBL EON 15" POWERED SLAVE     37     3     2       JBL EON 15"     37     3     8       JBL EON 10" POWERED     37     3     18       JBL EON SUB     37     3     4       TOA 380SE     37     3     18       TOA 380 SUB     37     3     8       TOA SM-75     37     3     4       RAMSA WSA-200     37     3     28       RAMSA WSA-200 SUB     37     3     28       RAMSA WSA-200 SUB     37     3     2						- 1	l			1
JBL EON 15"     37     3     8       JBL EON 10" POWERED     37     3     18       JBL EON SUB     37     3     4       TOA 380SE     37     3     18       TOA 380 SUB     37     3     8       TOA SM-75     37     3     4       RAMSA WSA-200     37     3     28       RAMSA WSA-200 SUB     37     3     28						1	i		1	-1
JBL EON 10" POWERED     37     3     18     1     17       JBL EON SUB     37     3     4       TOA 380SE     37     3     18     18       TOA 380 SUB     37     3     8     8       TOA SM-75     37     3     4     (3) w/ VOLUMN KNOBS (1) WITH OUT     4       RAMSA WSA-200     37     3     28     28       RAMSA WSA-200 SUB     37     3     2     2					- 1	- 1	I			1
JBL EON SUB     37     3     4       TOA 380SE     37     3     18       TOA 380 SUB     37     3     8       TOA SM-75     37     3     4     (3) w/ VOLUMN KNOBS (1) WITH OUT     4       RAMSA WSA-200     37     3     28       RAMSA WSA-200 SUB     37     3     2						- 1	1	3	]	5
TOA \$80SE								1	1	17
TOA 380 SUB  TOA \$M-75  RAM\$A WSA-200  RAM\$A WSA-200 SUB  37  3										4
TOA \$M-75			· · · · · · · · · · · · · · · · · · ·				·	- 1	[	18
RAM\$A WSA-200 SUB 37 3 28 28 2 28 2				1		- 1			1	8
RAM\$A WSA-200 SUB 37 3 2 2		,	ľ			- 1	(3) w/ VOLUMN KNOBS (1) WITH OUT	4		1
1					- 1					1
1   3   / 1   7     7     7       7         7									ļ	2
	ľ	, ANIOM	. WOA-00	21	٥	′ 1		j	J	7

Category	DESCRIPTION	Day Rate	Day	y Qt	NOTES		Locati	On.
	:	Luy Male	WK	Ή.	, 1	LDH	LDSA	RENTAL
	EV PI-100 (70v or 8ohm)	27	3	40		<del> </del>	1	40
ļ ·	EV S-60-T	21	3	18	SOME CAN BE 70 VOLT or 4 OHM SPEAKERS	ı	ı	20
	ANCHOR AN-1000X POWERED SPEAKER	27	3	13	USED BY SOUND AND VIDEO FOR LOCAL AUDIO	11	2	
	*PELICAN CASE FOR ABOVE*	ĺ		1	TRAVEL IN PAIRS W/ STAND MOUNT	1	-	Í
	YAMAHA MS-20S POWERED SPEAKER	27	3	1		1	İ	1
	JBL STUDIO MONITORS	27	3	2	USED FOR NEAR FIELD MONITORING	2	ł	
			1	1		1	Į .	
	SPEAKER STANDS		İ	1		1	Ì	ĺ
	ULTIMATE SUPPORT STANDS	11	3	38		24	1	26
	USS STAND w/ CROSSBAR	16	3	10		İ		10
	CDEAVEDO HONITORO		ļ	1		1	ĺ	1 1
	SPEAKERS MONITORS SLOT:15"			1				
	SLOT 12"	27	3	34		34		i l
	LDS TYPE ONE	27	3	4	2 ARE SHELLS ONLY	2	2	
	LDS TYPE TWO	27 27	3	18		18		
	EAW 200i MODEL: SM200CLD	27	3	24 32			24	1 1
	LDS PASSIVE 12" / 1" WEDGE	21	3	4	18 PURCHASED FEBRUARY 2006	32		
	GAUSS 12"	21	3	5	]	I .		4
	JBL CABARET 12" & 1 BULLET	21	3	4	PASSIVE			5
	TOA \$M-60	11	3	1	MIC STAND MOUNT	i i		4
	TOA ŚM-68	11	3	3	MIC STAND MOUNT			1 3
	EV X-W15	35	3	12	2" / 15" MONITOR	12		,
	<u>'</u>		] `	l ~	2 7 10 MONTON	'*	i	
	DRUM FILL SYSTEM		ĺ	ı		l		
	JBL MP-418SP DRUM FILL SYSTEM	79	3	4	JBL MP418SP 18" SELF POWERED SUB WOOFER SYSTEM	4		
٠					· · ·			[
	SIDE-FILL SYSTEM				<u>'</u>		- 1	
The second secon	1 x 3 SIDE FILL SYSTEM / 4 CABINET	237	3	6	1 AMP RACK / X-OVER / 4 SPEAKERS	i i	- 1	I
	1 x 3 SIDE FILL SYSTEM / 8 CABINET	342	3	3	2 AMP RACK / X-OVER / 8 SPEAKERS			ŀ
	<b>501.0 0.15</b>					1 1	ľ	
	FOH & SUB AMP RACKS		i	1		i i	- 1	
	DBL WIDE QSC 6.0 / EX-4000 / EX-1600	237	3	4	DRIVES 860 SYSTEM	2	2	- 1
	DBL WIDE QSC EX-4000 / EX-1600	237	3	2	DRIVES C 2s & 3s	2	- 1	
	UNI AMP RACK QSC POWERLITE	184	3	18	POWERS ALL EAW SPEAKERS	: I	6	
	UNI SUB AMP RACK QSC EX-4000 EV XLINE 23-RU FULL RANGE AMP RACKS	184	3	8	HAS (6) EP-4 & (2) NL4 PARELLED TO LAST 2 EP- 4's	6	2	- 1
	EV XLINE 16-RU SUB RANGE AMP RACKS	184	3	12	FULLY LOADED w/ 6 P3000RL (2) SHORT LOADED w/ 4 AMPS	12	ı	l
	SYMPONY - 850	184	3	12	FULLY LOADED w/ 4 P3000RL (2) SHORT LOADED w/ 3 AMPS	12	- 1	ŀ
	350 SUB	158 158	3	4		4	- 1	1
	CR-8 DBL WIDE PASSIVE MONITOR RACK	158	3	2	EMPTY	2	ſ	ľ
	2X4 AMP RACK	158	3	16	EMPTY	1		1
	SUB-FF 2X4 AMPRACK	158	3	2			16	- 1
	2X4 LONG THROW	158	3	2			2	
	IX3 AMP RACK	158	3	6	·	- 1	2	
	MS-3 AMP RACK	158	3	6		- 1	6	
[6	600 RACK	158	3	3	2 EMPTY	1	2	
· /\	woob cx	158	3	12	,.	12	- 1	ı
. \	NOOD CX-5	158	3	12	ONLY 6 ARE STILL LOADED AND USED AT WOODLANDS LAWN SYSTEM	12		
/	WOOD CX-TOA	158	3	1		1	- 1	i
ļ	DELTA-MAX	158	3	1		- 1		
	JPA-1	158	3	4			4	- 1
	EV XLC - X-ARRAY - XLINE AMPRACKS	300	3	4	AZTEC PURCHASE / 2 P300PL AND 2 CROWN M5000 ea RACK	4		-
1	6 RU EMPTYAMP RACK	0	3	4	EMPTY	4		l
١.	1011707		- 1					
	MONITOR AMP RACKS	455					]	Į.
	CROWN 4 MIX ALUMINUM UNI	132	3	7	CROWN 3612 w/ JBL PROCESSOR	7	- 1	*
	CROWN 1 MIX CUE RACKS	75	3	, 2	CROWN 3612 w/ JBL PROCESSOR	2		
	CROWN 4 MIX - ATA CASES	132	3	3	IN ATA CASE	3		
	YPE ONE QSC YPE ONE QSC CUE	79	3	4		4		J
		37	3	2		2		Ī
	YPE:TWO CREST YPE TWO CREST CUE	79	3	2	<b>_</b>	1	2	
	PWR LITE 4 MIX	37	3	1			1	1
	PWR LITE 8 MIX	105 158	3	1	Į.	1	1	
	ZTEC 8 MIX MONITOR AMP RACK	300	3	1	(8) CROWN 3612 (1) CROWN 3600	1		ļ
ľ	- Sunt Moral Olivium 10000	550	Ĭ	' l	(8) CROWN 3612, (1) CROWN 3600	1		1
	MPLIFIERS						- 1	
L L	V P3000RL AMPS	25	3	118	1200 WATT / CH INTO 4 OHMS	58		[
	V P3000PL AMPS	25		12	1300 WATTS / CH INTO 4 OHMS - PURCHASED FROM AZTEC	12		1
<b>j</b> c	REST 3501	21	3	1		·~ [		<sub>1</sub>
3	•	Aastan Earlin	•	•		•	•	

Category	DESCRIPTION	Day Rate	Day WK	Qty	NOTES	Γ	Locati	on
		,	WK			LDH	LDSA	RENTAL
	CREST 4801	37	3	5		1	<del>                                     </del>	4
1	CREST 7001	37	3	8		l		8
	QSC SERIES 3 / 3350	21	3					
	QSC SERIES 3 / 3500	32	3	1		1.		
	QSC SERIES 3 / 3800	32	3			1	1	
	QSC USA 900	· 32	3	4				3
	QSC USA 400	32	3	1	·	ŀ		1
	QSC MX 1500	37	3	2			l .	2
	QSC EX 800	37	3	1		1		
	QSC EX 1600	42	3	2		1	i i	2
	QSC EX 4000	48	3	2	(1) IN RENTAL			
1	QSC CX12T 70V	58	3	7	70v ONLY	l	i i	7
	QSC CX 6T 70V CROWN VZ-5000	48	3	1	70v ONLY	ĺ		1
	CROWN MA-3600	52 48	3	12	PURCHASED FROM AZTEC	ł		
	CROWN 3612	32	3	1	ALL LOCATED IN CONTROL DAYS			
	CROWN MICRO TECH 2400	48	3	28	ALL LOCATED IN 4 MIX MONITOR RACKS	28	1	
	CROWN MICRO TECH 1200	37	3	1 2	· ·			1
	CROWN IT-6000	64	3	24	3000w / SIDE INTO 4-OHMS	ا ۱	i i	2
	JBL 612	16	3	1	SUUUW / SIDE IN TO 4-OHINS	24		
	:	. 10	ľ	l ' l		1		
	SNAKE SYSTEMS	!				ļ		
	WIRLWIND 56-2 ISO	300	3	4	TOUR PACKEGED 100M SNAKE, POWER AND RETURN			
	WIRLWIND 56-2 ISO w/ LUNDELL TRANSFORMERS	275	3	1	TOUR PACKEGED 100M SNAKE, POWER AND RETURN	4		
	*WHIRLWIND W4 FAN OUTS FOR ABOVE	30	1.5	18	TOTAL SEED TOOM OF MILE, I OWER MEDICALITY	14	i i	
	*165-FT EXTRA MASS CABLE	150	1.5	1		1		
	*80-FT EXTRA MASS CABLE	75	1.5	1				*
~ `	*25-FT MONITOR SPLITS	25	1.5	8	:	8		
	LDS-48 (3) ISO	263	3	1		1	1	
	LDS 48 (1) ISO	237	3	2	v	1	1	
	LDS 32 (1) ISO	132	3	1	AKA - JAY ARRON SNAKE SYSTEM	1		
	RAPCO 48 w/ SPLIT	132	3	1	HARD WIRE SPLIT	i 1	1	
	RAPCO 16 x 4 75ft	37	3	1	RENTAL			1
	RAPCO 24 x 4 100ft	48	3	1	RENTAL	i 1	1	1
	RAPCO 24 x 8 150ft	53	3	1	RENTAL		l	1
	SN-10 FUZZY 20RU SNAKE TRANSPORT VER.2	1	- 1		20 RU SHOCK MOUNT HAFER CASE W/METAL EDGES	1		
	A OTHER ORDINATES		ı					
	ACTIVE SPLITTER	<b>50</b>	_			ı	1	
,	BSS MSR-604II (4CH)	52	3	- 1	4CH ACTIVE MIC SPLITTER	1		
. ]	*BSS MSR-602II (PSU FOR ABOVE)	İ	- 1		PSU	1	i	
	RETURN HEADS		ı					
	CUSTOM LDS-32 CH RETURN HEAD	53	3	2	WHIRLWIND CUSTOM MADE SPLIT 16L AND 16R		1	
1	LDS CUSTOM 16CH RETURN HEAD	27	3	3	ONE HAS ISO TRANSFORMERS	2		
İ	250 OUT TOOT TRETOTATIES	-'	ď	٦I	ONE HAS 180 TRAINSFORMERS	2	1	
	SOUND POWER DISTROS	Į.		1			- 1	- 1
	UNI SL w/ PIN SLEVE	263	3	1	ALUMINUM FRAME	i		
	UNI SR w/ PIN SLEVE	263	3	1	"	•		
	UNI MON	263	3	1	и		1	
	UNI MAIN	263	3	1	11	- 1	·	
Į:	PD-1 -SR CLINT BLACK	210	3	1	SINGLE PHASE	- 1	1	I
[1	PD-1-SL CLINT BLACK	210	3	1			1	ĺ
	PD-1-MAIN CLINT BLACK	210	3	0	3 PHASE CAM DISTRO (CURRENTLY M.I.A.)	0		1
	PD-SL / SR EV XLINE SYSTEM 3 PHASE	210	3	4	3 PHASE FOR EV XLINE SYSTEM	4	- 1	
[1	LD HYBRID	158	3	3	·	2	1	
	PD 6-L	158	3	1	PLASTIC CASE	1		l
	PD 6-R	158	3	1	н .	1	- 1	
	PD 6 MONITOR	158		. 1	В	1	- 1	ļ
	THEATRICAL PD	137	3	1	ļ	1 .	J	i
	SPD-2 CAM DISTRO	53	3	1		1	I	I
	HLSR-12 XRAY	263	3	1	(12) X-RAY CIRCUITS AND (1) EDISON	1		1
- 4	CWMP PD	158	3	1		1	- 1	
	RODEO 3 PHASE	116	3	1		1	1	I
	400 AMP CAM LOC DISTRO W/ METERING	158	3	3		2	1	
	CAM LOC "T"	6	3					l
	CAM LOC "T" TURNAROUND	6	3		İ			
	CAM LOC TURNAROUNDS	6	3					
	AZTEC 3-PHASE DISTRO	150	3	2	(6) 50-AMP (3) X-RAY (1) 30-AMP 3-PHASE	2		-
ال	EX 3 PHASE SHOW STOPPER	5	3	18	MODEL: DB30A-C11DHFT	16	2	- 1
I.	HE BACKS			- 1	LIQUIDE ET TATE OF THE PARTY OF	- 1		- 1
1	HE RACKS	Acatan Carrie			HOUSE ELECTRONICS RACKS			

	ategory		DESCRIPTION	Day Rate	Day WK	Qty	NOTES		Location	on
					WK			LDH	LDSA	RENTAL
		HE 1 L	DSA			1			1	
		HE 2				1		1		
		HE 3 HE 4			l	1 1		1		
		HE 5 L	DSA		l	1		1	1	
1		HE 6				1		1	' '	]
		HE 7	·		1	1		1		
		HE 8				1 1		1		1 1
			- LAMINENT		l	.1	18RU	1		
			- LAMINENT		ļ	1	1,8RU	1	i	l f
1			- 20RU FUZZY - CARPET VER 2			1	CUSTOM HAFER	1		
			- CARPET VER 2 - CARPET VER 2 - LAKE			1	HAFER FUZZY SHOCK MOUNT 20 RU RACK	1		
			- CARPET VER 2 - COMPUTER - TRIPP LITE			1	и	1 1		
				•		·		'		ľ
		DBL W	/IDE - LAMINENT			1	2 X 18RU (36 RU TOTAL)	1		İ
		i		•			·			
1		AFI RA					AUX EFFECTS INSERT RACKS			l
		AFI 1 - AFI 2	LDOA	· İ		1			1	
		AFI 3	į	•		1		1		
		AFI 4	·			1		1		
		AFI 5	LDSA			1		'	1	
1		AFI 6	·			1		1		
		AFI 7				1		1	1	. [
		AFI 8				1		1	ŀ	ļ
1		AFI 9 AFI 10			l	1		1	ı	
ı		AFI 11				1	,	1	l	١
		AFI 12	•		•	i I	·	1	1	- 1
1	ļ	AFI 13	- LAMINENT		- 1	1	18RU LAMININATED RACK	1		- 1
			- LAMINENT		ı	1	18RU LAMININATED RACK	1	1	
			- LAMINENT		ŀ	1	18RU LAMININATED RACK	1	j	J
			CARPET			1	20RU CARPETED RACK	1		İ
1			CARPET CARPET			1	20RU CARPETED RACK	1		ļ
İ			CARPET		ı	¦	20RU CARPETED RACK 20RU CARPETED RACK	1		- 1
1			- CARPET VER 2			i I	FUZZY SHOCK MOUNTED 20 RU RACK	. 1		
		DBL W	IDE - LAMINENT	1		1	DUAL BAY 18 RU LAMINATED RACK (36-RU TOTAL)	1		İ
l		HAFER	14RU METAL RACKS (3DD TOUR)			3	2 FOR AFI/ 1 FOR XL4 PSU	3		l
ı	I.					ı				
		ME RA ME 1	CKS		ı		MONITOR INSERT RACKS		- 1	
		ME 2		1	ı	1		1		
		ME 3		r	- 1	1		1		
		ME 4	LDSA	l		1	,	' l	1	- 1
		ME 5	·	j		1		1	1	
1		ME 6				1	•	1		
		ME 7 : ME 8 :	i	İ		1	· .	1		
1		ME 8 ; ME 10 -	LDSA			1 1		1		
1			TC 20RU FUZZY RACK	1		1	HAFER CASE 20 RU	1	1	- 1
			DOORS - 16RU BLACK RACK			1		' <b> </b>		
1			ł		Ī		·			J
1			B / MULTI EFX UNITS			ļ	ļ			1
			N 480 W/ LARK	121	- 1	1	•	1		
			N 300 w/ LARK	105		1		1	]	1
1		LEXICO	DN 900 DN PCM-81	79 42	3	1 2			1	
I			N PCM-41	21	3	2		2	, [	
			N MPX-500 MULTI EFX UNIT	21	3	1		1 1.	1	1
	E	EVENT	DE ULTRA HARMONIZER H3500 DFX	53		1	İ	1		
ĺ	E	EVENT	DE ULTRA HARMONIZER H3000 D/SX	53	- 1	1	DFX SAMPLING	1		
			DE ECLIPSE MODEL:11191-000	53		1,	1 RU MULTI EFFECTS UNIT	1		1
			A REV 5	48	3	1	,		1	
			A SPX 1000	45	3	4.		4		Į
		1	A SPX 1000 A SPX 990-II	. 42 37	3	5	1	_		
		,	A SPX 990-11 A SPX 900	42	3	٦		5		
			A SPX 90	27	3					
	<u> </u>	YAMAH	A REV 100	21		2	DIGITAL REVERBORATOR			2
	_	1		_			•	•	•	•

	WASTERE	1			LIST as of 1/21/00	_		
ory	DESCRIPTION	Day Rate	Day WK	Qty	NOTES	LDH	Locati	On RENT/
	YAMAHA 500	27	3	1		Lun	LDSA	RENTA
	ALESIS Q2	37	3	1	<u> </u>			1
	ALESIS MIDI-VERB 3	21	3	1		1	1	1
	SUB HARMONIC PROCESSOR DBX-120XP	21	3	1		1		
ĺ	TC M-5000 DUAL ENGINE UNIT	79	3	1		1	1	1
	TC M) MULTI EFX PROCESSOR	21	3	8 1	ONE LIVES @ LDSA	7	. 1	
	TC D2 MULTI DELAY PROCESSOR	21	3	4		4	1.	
	DAT PLAYER			1			1	l
	DAT MACHINE	84	3	8	PRIMARY MACHINE	1	1	l
- [	DAT BACK-UP	42	3	ı	SECONDARY MACHINE		l '	
	OTARI DTR 8S	84	3	ľ				
	MINI DAT	84	3	1		1		1
	PANASONIC SV-4100	84	3	2			l	
1	PANASONIC SV-3800	84	3	1		<b>!</b> .		
ı	SPECIALTY PLAYBACK	1			•			
	SHORTCUT EDITOR MODEL 360SYS-SC182	105	3	1	360 SYSTEM	1	:	
	*PELICAN CASE FOR ABOVE*	,,,,	ľ	1	300 0107 EM	1		
				ŀ				h
	CD PLAYER / BURNER			i		l		
	MARANTZ CD PLAYER	27	3	i .	PRICING PURPOSES ONLY		1	
	DENON DN-C615 TECHNICS SL-PG 480A	27	3	9	(1) PURCHASED FOR 3 DOORS TOUR	8 .	<b>j</b>	1
	DENON DN C550R	27 60	3	1				. 1
	DENON DN-600F	27	3	4	DUAL WELL CDR/CD PLAYER	4		
	DUAL CD - DJ COMBO	132	3	1	ev.			
	DENON CDRW-1500P CD PLAYER - BURNER	53	3	1	DUAL WELL UNIT ONE SIDE BURNS CD's	1	1	
	DENON DN-H800	60	3	1	TUNER / 5 CD PLAYER-CHANGER		1	
	PANASONIC SL-SX430 CD/MP3 ANTI SKIP	20	3	6	PURCHASED FOR THANKSGIVING PARADE	6	i i	
	The second secon					١		
	CD CASSETTE COMBO		1					
2011	TASCAM CD-A500 - CD / CASS	42	. 3	5	ALL NOT IN WORKING ORDER	3	2	
	MARANTZ PMD 350 CASS / CD	42	3					
- 1	TEAC CD P1250	42	3	1				. 1
	TASCAM 112 R MKII	32	3.	1	SINGLE BAY CASSETTE w/ DOLBY & PITCH			1 :
- 1	CASSETTE PLAYER		115		and the state of t			
	CASSETTE PLAYER	27	3		11 UNITS IN RENTAL			
	TASCAM 112 CASSETTE PLAYER	32	3	2	TI ONITO IN REPUBL	100		2
	TECHNICS STEREO CASS RS-BX50	32	3	1		-		
	SONY TC-WRS-565	32	3	1				1
- Ir	NAKAMICHI MR-2	32	3	1				1
-	ΓΕΑC W-790	32	3	1				1
	WINI DICK							
100	MINI DISK TASCAM MD-301 MK-II MINI DISK	53	3	1		, :		
	TAGO ANT MID-30 F MIX-II WIINN DISK	33	3	' J	ł	,	1	
	MULTI TRACK		- 1	- 1	·	ł		
1 10	FASCAM DA-88	105	.3	3	DIGITAL 8 TRACK RECORD & PLAYBACK	ŀ	- 1	3
	SY88 CARD	27	3	1	INTERFACE CARD FOR ABOVE	l	- 1	1
	FASCAM DO 200 DEMOTE	79	. 3	1		1	- 1	1
1	FASCAM RC-828 REMOTE	· .	- [	I		. [		
  F	RADIO TUNERS						J	
11.	DENON TU-1500-RD / FM TUNER	27	3	4	ALL UNITS IN PELICAN CASES	3	1	
		J				-	1	
	PACKAGED RACKS	2.20	- 1	. [		j	- 1	
	STANDARD AFI RACK 16RU	263		12	(8)GATES (8)COMPS (3)RVB (1)DDL	10	2	
	STANDARD FOH SOURCE RACK 16RU HAFER 20RU FUZZY RACKS	263 150	- 1	12	(2)EQ (2)COMP (1)CD (1)CASS (1)DAT (1)COM	10	2	
ď	INITER ZURU FUZZT RACKS	150	3	5	HAFER FUZZ RACKS 30" X 22"	5		
Ir	DELAY UNITS	ľ						
	C D2 DELAY UNIT	21	3	1	EFX DELAY ONLY	1	i	
	C 2290	42	3	4		3	1	
18	SYMETRIX 606	21	3	2	UNITS WILL BE SOLD OFF	2	j	
- [1	EXICON PCM-41	21	3	1		- 1	1	
	INE LEVEL DELAY UNITS			- [			!	*
	RANE LINE LEVEL DELAY AD-22B	27	3	2	2 IN / 2 OUT	۱ ر		
	SOUTH THE PLEASE OF THE PROPERTY OF THE PROPER	- 41	٧.	۷.	2 IN / 2 OU.	2	- 1	
la	C-1380 LINE LEVEL DELAY	27	3	1	1 IN / 3 OUT	1 1		

Category	DESCRIPTION	Day Rate	Day		NOTES		Locati		
		Day Male	WK	"	1	LDU	Location LDH LDSA RENT.		
	BSS TCS-804 LINE LEVEL DELAY	27	3	1	2 IN / 4 OUT	1	LUSA	RENTAL	
\$	KLARK DN-716 DELAY	27	3	3	1 IN / 4 OUT (RETIRED)	3	1	1	
					(12111125)	ľ		1	
	GATES					1	1	1	
	RENTAL GATES per CH	16	3				1		
	DRAWMER DS-201	30	3	4	2 CH GATES / 1 RU	4	1.	1	
1	BSS DPR 504	37	3	15	4 CH GATES w/ DE-ESSER	13	2		
•	APHEX 612	32	3	4	2 CH GATES / 1 RU	ľ			
	DBX 900 GATE	6	3			1	1	i	
	KLARK DN-514	37	3		4 CH / 1 RU			l	
	COMPO CATE / COMPRESSORS	- 1			w.		1	1	
	COMBO GATE / COMPRESSORS PRE SONUS ACP-88 GATE/COMP COMBO	40 "	[ · ] ·		·	l		1	
	DBX 166XL 2 CH GATE / COMPRESSOR	42 21	3	1 1	8 GATES / 8 COMPRESSORS	ļ	ľ		
	DBA TOOKL 2 CH GATE / COMPRESSOR	21	3				ł		
	COMPRESSOR / LIMITERS	1					1 .		
	ALAN SMART C-2	60	3	2	SYSTEM LIMITER / COMPRESSOR	١,	1		
	EMPIRICAL LABS DISTRESSOR - MODEL: EL8	60	3	1	MONO COMPRESSOR W/ BRITISH MOD AND IMAGE LINK	2	F		
1	DRAWMER 1960 2-CH	45	3		2 CH TUBE COMP	1	1		
	BSS DPR-901ii DYNAMIC EQ	37	3	2	DYNAMIC EQUALIZER	2	i		
	APHEX 720 DOMINATOR II	37	3	4	STEREO	3	1	].	
	BSS DPR 404	37	3	21	4 CH w/ FREQUENCY AGILE	19	2		
	KLARK DN-504 4 CH COMPRESSOR	37	3	. [	4 CH / 1 RU	"	_		
	DBX 160X	21	3	1	BARRIER STRIP	1	i	-	
	DBX 160A	21	3	12	XLR IN / OUT	12	i	•	
	DBX 166A COMPRESSOR / GATE	21	3	ı	TWO CHANNEL COMBO GATE / COMPRESSOR UNIT				
	DBX 160SL DUAL CH TUBE COMPRESSOR	79	3	5	2 CH TUBE HYBRID		1		
	DBX 1046 (4) CH COMPRESSOR	37	3	.1.		ļ		1	
	DBX 900 COMPRESSOR	6	. 3				l "		
	CRANESONG STC-8 TUBE COMP	60	3	. 1	HIGH END COMPRESSOR	1 /			
	SUMMIT DCL-200 TUBE COMP	60	3	4	2 CH TUBE HYBRID	4			
	TC ELECTRONICS TRIPLE-C	25	3	1.	STEREO / RTS CONNECTORS			. 1	
e 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RTA - SPL MONITORING				and the second of the second o			1.00	
	HP I-PAQ IE-33 POCKET PC RTA/SPL/STRIP CHAR	80			DINIONE CONTRACTOR	3.4			
	STUDIO TECHNOLOGIES MODEL-90 SWITCHER	25	3	3	RUNS IVIE SOFTWARE (purchased for HLSR 2005)	3			
	KLARK DN-6000	53	3	1	USED TO SWITCH MIC LOCATIONS AT HLSR 2005 REAL TIME ANALYZER	1			
	IVIE PORTABLE RTA	79	3	,	NEAL I INE AIVALTZER				
and the fact of the same of th	KLARK DN-60 RTA	53	3	1					
the contract of the contract of	WHITE SYSTEM 200 SIGNAL ANALYZER-RTA	53	3	1		:	1	F	
	GOLDLINE DIGITAL RTA 31	37	3	1					
	*ENGINEER SOLD SEPERATELY	473	3		4 to 6 HRS REALTIME SYSTEMS				
		1 1							
	EQUALIZERS						-		
2 A 4 A 3 A 17 A 19 B	LAKE MESA EQ's	85	3	3	4 IN / 4 OUT EQUALIZERS	3			
and the second second second	KLARK DN-300 MONO	32	3	,			4		
er e e e e e e e e e e e e	KLARK DN-360 STEREO	42	3	- **	(5) FROM THREE DOORS PURCHASE	- 1	ŀ		
5 C C C C C C C C C C C C C C C C C C C	KLARK DN-410 PARAMETRIC EQ	27	3	3		2	1		
A Company of the Comp	KLARK DN-332 DUAL EQ	32	3	2		1		2 .	
9 4 5 5 6 6 6	TC 1128 MASTER TC 1128X SLAVE	42	3	5	4 IN ME RACK / ONE BAD UNIT ON SHELF	· •	•		
Mary to the state of the	TC 6032 REMOTE w/ CASE	32	3	8	<u> </u>	ļ		. 1	
	WHITE 4001 EQ	N/A 32	3	1	DO NOT RENT SEPERATELY	- 1			
	WHITE DUAL EQ 15	32	3	1		i			
	WHITE 4675 EQ	32	3	1			ı	1	
	3SS-926 VARICURVE MASTER W/ REMOTE	79	3	2		ı		1	
	BSS-926 VARICURVE MASTER	79	3	2	NO REMOTE UNIT		- 1	- 1	
2 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本 日本	BSS 920 VARICURVE SLAVE	53	3	5	NO REMOTE ONLY			Ī	
	SSS VARI CURVE REMOTE W/ FSK INTERFACE	27	3	2	•	ľ	J	i	
li li	BSS OPEL FCS966	42	3	8	(2) CH 31-BAND EQ UNIT	- 1	f		
	BSS FCS 960 EQULIZER	42	3	1	(2) S. 1 OT D. MED EQ OIGH	j		1	
	RP TRANSVERSAL TEQ DG-4023	42	3					1	
	MXR DUAL 15 EQ	32	3	1				1	
	RANE ME 30	27	3	2				'	
	RANE DUAL EQ ME-15B	27	3	3			- 1	3	
i i i	RANE MEQ302				DUAL CH 15-BAND EQ UNIT	- 1	j	Ť	
	RAMSA DIGITAL EQ / WZ DE-40	27	3	1		- 1	ĺ	J	
1/	ART 172 (31) BAND 1/3 EQ	27	3	1		- 1	- 1	1	
i le	BEHRINGER PARAMETRIC EQ - MODEL DSP-1124P	27	3	1	24 BIT DUAL ENGINE FEEDBACK DESTROYER	- 1	ĺ	1	
1. 17	ASHLEY SC-66	15	3	1	STEREO PARAMETRIC EQ	1	.	- 1	
				- 1		1	1		

Category	DESCRIPTION	Day Rate	Day WK	Qt	NOTES		Locati	on
			WK		,	LDH	LDSA	RENTAL
	PACKAGED EQ RACKS	47, 80%			PRICING PURPOSES ONLY	1		
	LDS 4 MIX	126	3	2	IN AN ATA CASE		1	N*
	LDS 8 MIX LDS / TC 12 MIX w/ 6032 REMOTE	252 378	3	6			1	1
9	LDS / IC 12 MIX W/ 6032 REMOTE	3/8	3	1		1		<u> </u>
	CROSSOVERS / DSP UNITS	1	l					
	LAKE CTR-5253 SPEAKER CONTROL PROCESSOR	160	3	. 8	(2) INPUTS / (6) OUTPUTS - CONFIGURABLE	8		i i
	LAKE CISCO AIRONET 1200 ACCESS POINT	43	3	3	1200 ACCESS POINT 802.11B	3	1	
	VIEW SONIC V1250 COMPUTER (FOR ABOVE)	110	3	3	TABLET PC FOR USE WITH LAKE CONTOUR SYSTEM	3		
	*PELICAN CASE FOR ALL COMPUTER EQUIP ABOVE* BSS FDS 388 OMNIDRIVE	79	3	1 7.	0.000	1		
	BSS 9088ii SOUNDWEB	89	3	1 1	2 IN / 8 OUT CONFIGURABLE DSP UNIT	5	2	
	BSS FDS 340	79	3	2	CONTINUIVABLE BOT ONLY	1		2
	XTA DP-226	90	3	8	2 IN / 8 OUT	6	l	,*
	DBX DRIVE RACK MODEL 481	29	3	6	LOCATED IN 6 1x3 AMPRACKS	5	1	
	DBX DRIVE RACK MODEL 240	20	3	2	LDH AND LDSA TEST RACKS			
1	WHITE 5000 w/ 5001 SLAVE JBL DSC 260	27 42	3	2 8?	0 IN V 0 CUT	1		
	BSS 360 STEREO 2 IN X 8 OUT	42	3	6 6	2 IN X 8 OUT	8		
	KLARK DN-8000	79	3	1	2 IN X 5 OUT	1		:
	TDM 24-CX2	21	3	6	2 IN / 4 OUT / BI-AMP			6
	TDM 24-CX4	21	3	2	4 IN / 4 BI-AMP OUT			2
	ASHLEY SC-80 ASHLEY SC-22	21 21	3	2				, 1
	EAW MX 800 KF600 / 850 PROCESSOR	27	3	1				1
	RANE MOJO MX-23	27	3	1	STEREO 3 WAY / 2 IN - 6 OUT	1		
	## - 11 <u> </u>							1.3
<i>y</i>	DEESERS							
	DBX DEESSER	6	3		and the second of the second o	L		
	LEVELERS						- 4	
	SYMETRIX 421-M LEVELER	21	3	2	1IN/1 OUT			
Lita.	TRANSFORMER / ISOLATION							
	OXMORE 4x4	21	3	20	4 IN 4 OUT / LINE LEVEL	20		
	OXMORE MDA-26 IL-19	21 6	3		2 IN / 6 OUT IN LINE TRANSFORMER			
	LDS 2X2	16	3.		JENSEN TRANSFORMERS		e se grada	
	DISTRIBUTION AMPLIFIERS							
Supplied to the relation of the	OXMORE DCA-2 APHEX 120-A SERVO BALANCED DA	27	3	1	Jan. 1. 2007			
	AFREX 120-A SERVO BALANCED DA	21	3	2	1 IN /4 OUT		· parti	
	HEADPHONE		١ ا	, ;			110.44	
<b>X</b>	RANE HC-6 HEADPHONE AMP	27	3	1	6 CH	pre 5		
	SONY HEADPHONES	16	3					
MICDODU	ONES w/ CLIP		. j	17				
IMICKUPHO	JNES W CLIP			1 3				
	MIC - STAND & CABLE COMBO ADDER	6	3		ADD THIS ADDITIONAL PRICE TO THE NORMAL MIC RENTAL		- 1	
Cool is				9.1			l	
	SHURE	. [						
	BETA 87A	11.		8				
	BETA 58 BETA 57A	11 11	3	12 8			1.	9
	BETA 56	11	3	4		ļ	- 1	ľ
2003 Sec. 2 (6) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BETA 52	11	3	6	GOOD KICK DRUM MIC	ĺ		i
26. 中国 20. 15 · 15 · 15 · 16 · 16 · 16 · 16 · 16 ·	BETA 98	21	3	4		- 1		]
	SM 98	21		8	2 SETS	[		
	SM 58 SM 57 LC	11		112		76	24	12
	SM-91	9 21	3	92	GOOD KICK DRUM MIC	, 1	30	.10
	SM-81	21	3	11	COOP MONDAUMINIC	2	1	
	SM-87	21	3	8				
	KMS137 COND.	21	3 ,	24		24	- 1	ł
	SHURE BG 1.0	9	3	1	MIC w/ SWITCH		- 1	
	SHURE BG 1.1 VP 88 STEREO MIC	9	3	1	MICW/SWITCH			. 1
	VF 66 STEREO MIC SHURE KSM 32	53 21	3	2	GREAT FOR RECORDING LARGE DIAPHRAM			
		۵۱ ا	Ĭ		THE PART HANN	4		
	BEYER							
8 - 1		Mantor Equir	men	ıt I.ie	± 2006/	المرادات ا	200	

M-SS TIC-	Category		DESCRIPTION		Day Rate	Da W		≵ty	NOTES		Locat	ion
TO-S80  ELECTROVOICE EV 409 EV 409 EV 409 EV 257 BY 3 3 EV		14.00			4	1	1	4		LDH	LDSA	RENTAL
ELECTROVOICE   EV 408		The second secon	4			40 00 00			en and the control of	4	2	
EV 408 EV 767 9 9 3 3 1 EV 767 EV 787 9 9 3 3 1 EV 7620 221 3 2 2 EV PC20 221 3 2 2 EV PC20 221 3 2 2 EV PC20 221 3 3 2 EV PC20 221 3 3 2 EV PC20 221 3 3 2 EV PC20 221 3 3 2 EV PC20 221 3 3 2 EV PC20 221 3 3 2 EV PC20 221 3 3 2 EV PC20 221 3 3 2 EV PC20 EV PC20 221 3 3 2 EV PC20 EV PC20 221 3 3 2 EV PC20 EV PC20 221 3 3 2 EV PC20 EV		10-500			27	3	٩	9	GOOD VOCAL MIC	1	1	
EV 757 9 9 3 1 2		ELECTROVOICE				1		- [				
EV 267 EV PEZO EV PEZO 21 3 2 EV PEZO EV PEZO 21 3 2 EV PEZO 21 3 2 EV PEZO EV PEZO 21 3 2 EV PEZO EV PEZO 21 3 2 EV PEZO EV P					11	3	1:	5				
EV RE-20 EV PL20 21 3 2 EV PL20 21 3 2 SENNHEIZER SEN M0 421 168 3 10 SEN M0 421 168 3 10 SEN M0 421 168 3 10 SEN M0 421 17 3 3 2 SEN M0 421 17 3 3 3 SEN M0 421 17 3 3 3 SEN M0 421 17 3 3 3 SEN M0 421 17 3 3 3 SEN M0 421 17 3 3 3 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 3 4 SEN M0 42 17 3 4 SEN M0 42 1	Ī.	1				3	1	1		1	1	1 1
EV PLZO											. [	1 1
SEN MR 421		the state of the s				- 1						
SEN MD 421		EV PL20			. 21	3	2	2			2	
SEN MD 421	**	SENNHEIZER	ė.					1			Í	1 1
SEN 431		and a second of a second of the second			16	3	10	0		10	. 6	1 1
SEN 604		SEN 431			16	3	1		SWITCHED MIC	1		1 1
SEN 804		and the same of th					3	3		3		1 1
SEN B002e	i Sir e								the control of the co	9		
SEN 966 SEN 4509 SEN 4505 SEN								41.00	REPLACES 604 MODEL		ł	1 1
SEN 809 SEN 835 SEN 83	p						· F		COOD FOR CHITAR 2 ROCITION TO CAUTOL	1 1 1		
SEN 835-S SEN 83		175 mars 1 200 kg 1 mars 1			6				the control of the co			
SEN 518 SEN MKE-2 SEN HMD-25-1								ŀ	SIME III TO THE SEPER 4003	1	1	
SEN MIKE-2		CO. 181 111 111 111				3	4	1	WITH ON-OFF SWITCH	4	ļ	
SEN HMD-25-1  COUNTYWANN ISOMAX LAV E-6 HEADSET MICS  20 3 1 SMALL LAVALIER  LIGHT WRIGHT MADDET DIRORGETOWAL DERACK (M) SERGEFLESS  6 AKG AKG AKG AKG AKG AKG AKG AKG AKG AKG					· ·					4	1	2
COUNTRYMAN   SOMAX LAV   20   3   1   SOMAX LAV   E-8 HEADSET MICS   25   3   6   LOIST WIBSHT HADDET WILL DAYALER   6   SOMAX LAV   20   3   1   LOIST WIBSHT HADDET WILL DAYALER   6   SOMAX LAV   20   3   4   LOIST WIBSHT HADDET WILL DAYALER   6   SOMAX LAV   3   4   2   2   2   2   2   3   4   4   2   2   2   2   3   4   4   2   2   2   3   4   4   2   2   2   2   3   4   4   2   2   2   3   4   4   2   2   2   3   4   4   2   2   3   4   4   2   3   4   4   2   3   4   4   3   4   3   4   4   3   4		11 (5)			1							
SOMAX LAV		SEN HIVID-25-1			20	,3	1 3		THESE UNITS ARE USED AT HLSR FOR BOYD AND TALLMAN (2) SINGLE MUFF	3		
SOMAX LAV		COUNTRYMAN					1	1		l	'	
September   Sept		A REAL PROPERTY AND ADMINISTRATION OF THE PARTY AND ADMINISTRA	•		20	3	1	ı	SMALL LAVALIER			
AKG   AKG 451	*	E-6 HEADSET MIC	S		25					6		
AKG 451 AKG 462 AKG 462 AKG 460 21 3 3 4 AKG 460 21 3 3 4 AKG 460 AKG 414 B-ULS AKG D-126 AKG D-126 AKG D-127 AKG D-127 AKG D-127 AKG D-128 AKG D-127 AKG D-128 AKG D-128 AKG D-128 AKG D-128 AKG D-128 AKG D-128 AKG 535 AKG 6K-8 AKG 6K-8 AKG 6K-8 AKG 6K-8 AKG D-128 AKG 535 AKG 6K-8 A		share a	0.00									
AKG 452 AKG 460 AKG 414 B-ULS AKG D-129 AKG D-121 AKG D-121 AKG D-112 AKG D-112 AKG D-112 AKG S-112 AKG S-112 AKG S-113 AKG S-			•				1					
AKG 460  AKG 514 B-ULS  AKG D-12e  AKG D-12e  AKG D-12e  AKG D-12 21 3 6  AKG D-12e  AKG S35  AKG CK-8  AKG CK-8  AKG CK-8  AKG CK-8  AKG CK-8  AKG CK-8  AKG CK-8  AUDIO TECHNICA  AT 4033  AT 4050  AT 4050  AT 3655  AT 3655  AT 3655  AT 3655  AT 3655  AT 3656  AT 3603  AT 4050  AT 4050  AT 4050  AT 4050  AT 4050  AT 3603  AT 4050  AT 4050  AT 4050  AT 4050  AT 5055  AT 3603  AT 4050  AT 831  AT AT ATIM-73A  AT ATIM-73	The Application of the Contract of the Contrac	transport of the second second second					1					
AKG 614 B-ULS AKG D-12e AKG D-12e AKG D-112 AKG 525 AKG D-112 AKG 525 AKG CF-8  NEUMAN NEUMAN KM-140  AUDIO TECHNICA AT 4033 AT 4050 AT 42500 AT 3625 AT 3655 AT 3654 AT 98 AT 98 AT 198 AT 188 AT 198											age of the second	
AKG D-12e AKG D-12e AKG 535 AKG ¢K-8  AKG ¢K-8  AKG ¢K-8  AKG ¢K-8  AKG ¢K-8  AKG ¢K-8  AKG ¢K-8  AKG ¢K-8  AKG ¢K-8  AKG ¢K-8  AUDIO TECHNICA AT 4033 AT 4050 AT 4050 AT 42500 AT 3525 AT 354M AT 781 AT 803 AT 354M AT 781 AT 803 AT 80	ward on him of head	common a constant to the contract of the contr						1	<b>)</b>		2	
AKG D-112 AKG \$35 AKG \$45 AKG \$535 AKG \$6K.8  AKG \$6K.8		AKG D-12e			44 4	F .	10.00				6	
AKG ¢K-8  NEUMAN NEUMAN KM-140  48 3 8 GREAT FOR SYMPHONY STRINGS  AUDIO TECHNICA AT 4053 AT 4050 48 3 2 AT 4050 AT AE2500 AT 3525 AT 3525 AT 354M AT 69 3 1 AT 831 AT 831 AT 831 AT 831 AT ATM-73A  CROWN CROWN SASSP CROWN PZM SAALL CROWN P						3		1				
NEUMAN   NEUMAN KM-140									CONDENSER VOCAL MIC			
NEUMAN KM-140		AKG CK-8			42	3	4.		SHOT GUN MICS			nada yalile
NEUMAN KM-140		NEUMAN				1 .		1				
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AT 35/25 AT 35/M AT PL AT 803 AT 803 AT 803 AT AT M/T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/T/	the of the same of the same of	to be a state of the state of t	,					1	00517-001-404-11-11			
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AT PL AT 803 AT 803 AT 805 AT 807 AT					10.0			1	22 DAT & A-DAT	3		_ [ ]
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CROWN SASSP CROWN PZM LARGE CROWN PZM SMALL 21 3 4 CROWN PZM SMALL / STEREO 25 3 1 CROWN PC 160 21 3 12 10 BLACK / 2 WHITE  SHOT GUN and PARABOLIC SENN ME66 (CAPSULE) / K6 (BASE) SHOTGUN PARABOLIC DISH w/ RF MIC  DI'S RADIAL Model: J48 RADIAL Model: J48 RADIAL Model: JPC COUNTRYMAN DI / TYPE 85 FET 11 3 32 DIRECTORS 9 3 43 MONO DI DIRECTORS 9 3 43 MONO DI DIRECTORS 9 3 43 MONO DI DIRECTORS 9 3 43 MONO DI DIRECTORS 9 3 43 MONO DI DIRECTORS 9 3 43 MONO DI 22 10 DIRECTORS 9 3 43 MONO DI 22 10 DIRECTORS 9 3 43 MONO DI 22 2 10 DIRECTORS 9 3 43 MONO DI 22 2 10 DIRECTORS 9 3 43 MONO DI 22 2 10 DIRECTORS 9 3 43 MONO DI 22 31 DIRECTORS 9 3 43 MONO DI 22 2 10 DIRECTORS 9 3 43 MONO DI 22 2 10 DIRECTORS 9 3 43 MONO DI 23 33 DIRECTORS 9 3 43 MONO DI 24 32 DIRECTORS 9 3 43 MONO DI 25 31 DIRECTORS 9 3 43 MONO DI 26 32 DIRECTORS 9 3 43 MONO DI 27 20 DIRECTORS 9 3 43 MONO DI 28 33 DIRECTORS 9 3 43 MONO DI 29 21 DIRECTORS 9 3 43 MONO DI 20 21 DIRECTORS 9 3 43 MONO DI 20 22 DIRECTORS 9 3 43 MONO DI 20 22 DIRECTORS 9 3 43 MONO DI 21 22 DIRECTORS 9 3 43 MONO DI 22 10 DIRECTORS 9 3 43 MONO DI 23 33 DIRECTORS 9 3 43 MONO DI 26 33 DIRECTORS 9 3 43 MONO DI 27 20 DIRECTORS 9 3 43 MONO DI 28 33 DIRECTORS 9 3 43 MONO DI 29 21 DIRECTORS 9 3 43 MONO DI 20 21 DIRECTORS 9 3 43 MONO DI 20 21 DIRECTORS 9 3 43 MONO DI 20 21 DIRECTORS 9 3 43 MONO DI 20 21 DIRECTORS 9 3 43 MONO DI 20 21 DIRECTORS 9 3 43 MONO DI 20 21 DIRECTORS 9 3 43 MONO DI 20 21 DIRECTORS 9 4 4 DIRECTORS 9 4 4 DIRECTORS 9 4 4 DIRECTORS 9 5 4 4 DIRECTORS 9 5 4 4 DIRECTORS 9 5 4 4 DIRECTORS 9 5 4 4 DIRECTORS 9 5 4 4 DIRECTORS 9 6 4 4 DIRECTORS 9 6 4 4 DIRECTORS 9 6 4 4 DIRECTORS 9 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		CROWN				-		1				
CROWN PZM LARGE CROWN PZM SMALL 21 3 4 CROWN PZM SMALL / STEREO 25 3 1 CROWN PCC 160 21 3 12 10 BLACK / 2 WHITE  SHOT GUN and PARABOLIC SENN ME66 (CAPSULE) / K6 (BASE) SHOTGUN PARABOLIC DISH W/ RF MIC  DI'S RADIAL Model: J48 RADIAL Model: J48 RADIAL Model: JPC COUNTRYMAN DI / TYPE 85 FET DIRECTORS DIRECTORS DIRECTORS DIRECTORS DIRECT TWO 2CH DI'S PRO-CO 4 CH RACK MOUNT DI  3 4 W WIND SCREENS 4 W WIND SCREENS 4 SHURE RF UNIT ALONG WITH PARABOLIC SET-UP  12 STEREO DI W/ MINI & RCA INPUTS - BEST FOR VIDEO NEEDS 3 MONO DI 22 10 DIRECT TWO 2CH DI'S 11 3 32 STEREO DI 22 10 DIRECT TWO 2CH DI'S 11 3 22 STEREO DI 22 10 DIRECT TWO 2CH DI'S 11 3 22 STEREO DI 22 10 DIRECT TWO 2CH DI'S 11 3 22 STEREO DI 22 10 DIRECT TWO 2CH DI'S 11 3 22 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 10 DIRECTORS 11 3 32 STEREO DI 22 DIRECTORS 11 3 32 STEREO DI 22 DIRECTORS 11 3 32 STEREO DI 22 DIRECTORS 11 3 32 STEREO DI 22 DIRECTORS 11 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Maria de la companya de la companya de la companya de la companya de la companya de la companya de la companya	graph the ball to the			32	3	1	1	·			
CROWN PZM SMALL CROWN PZM SMALL / STEREO 25 3 1 CROWN PCC 160 21 3 12 10 BLACK / 2 WHITE  SHOT GUN and PARABOLIC SENN ME66 (cAPSULE) / K6 (BASE) SHOTGUN PARABOLIC DISH w/ RF MIC  DI'S RADIAL Model: J48 RADIAL Model: J48 RADIAL Model: JPC COUNTRYMAN DI / TYPE 85 FET DIRECTORS DIRECTORS DIRECT TWO 2CH DI'S PRO-CO 4 CH RACK MOUNT DI  10 BLACK / 2 WHITE  4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		CROWN PZM LARC						Ī		.]	İ	3
SHOT GUN and PARABOLIC   SENN ME66 (CAPSULE) / K6 (BASE) SHOTGUN   42   3   4   W WIND SCREENS   4   PARABOLIC DISH w/ RF MIC   184   3   1   SHURE RF UNIT ALONG WITH PARABOLIC SET-UP										1	ļ	
SHOT GUN and PARABOLIC   SENN ME66 (CAPSULE) / K6 (BASE) SHOTGUN   42   3   4   W/ WIND SCREENS   4   PARABOLIC DISH w/ RF MIC   184   3   1   SHURE RF UNIT ALONG WITH PARABOLIC SET-UP			LL/STEREO								İ	4
SENN ME66 (CAPSULE) / K6 (BASE) SHOTGUN		CKOWN PCC 160			21	3	12		10 BLACK / 2 WHITE		1	6
SENN ME66 (CAPSULE) / K6 (BASE) SHOTGUN	7) y y y 1	SHOT GUN and DA	PAROLIC					1		٠.	1	•
PARABOLIC DISH w/ RF MIC		SENN ME66 (CAPSU	NADULIU LEV / K6 (BASE) SHOTI	GUN	42	٦	1		W/ WIND SCREENS	. 1	1	Ī
DI'S   RADIAL Model: J48   11   3   12   ACTIVE DI   12   RADIAL Model: JPC   11   3   3   STEREO DI WINI & RCA INPUTS - BEST FOR VIDEO NEEDS   3   GOUNTRYMAN DI / TYPE 85 FET   11   3   32   MONO DI   22   10   DIRECTORS   9   3   43   MONO DI   33   10   21   22   22   23   24   24   24   24   24		PARABOLIC DISH v	v/ RF MIC		1		1	l		4	- 1	
RADIAL Model: J48				i	10.4	Ĭ			THE THE STATE OF THE PROPERTY	- 1	- 1	
RADIAL Model: JPC				,	, , , , , , , , , , , , , , , , , , ,					1	- 1	
COUNTRYMAN DI / TYPE 85 FET		RADIAL Model: J48								12	- 1	ļ
DIRECTORS DIRECT TWO 2CH DI'S PRO-CO 4 CH RACK MOUNT DI  9 3 43 MONO DI 33 10 22 STEREO DI 22 16 3 1 (4) CHANNEL		TAUIAL Model: JPC	TVDE OF FEE							3	- 1	1
DIRECT TWO 2CH DI'S 11 3 22 STEREO DI 22 PRO-CO 4 CH RACK MOUNT DI 16 3 1 (4) CHANNEL		JUNECTORS	TYPE 85 FET			1			The state of the s			i
PRO-CO 4 CH RACK MOUNT DI 16 3 1 (4) CHANNEL		DIRECT TWO 2011	Dl's							1	10	
		PRO-CO 4 CH RACI	K MOUNT DI							22	1	
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ategory	DESCRIPTION				LIST as OI //2//Ub			· · ·
alegory	DESCRIPTION	Day Rate	Wi	Qt	NOTES	LDH	Locatio	
	BSS ACTIVE	9	3	2	MONO DI	LUN	2	RENIA
	IMP	6	3		49 # 11 7 E 1			1
	RAPCO	6	3	7	MONO DI			
	SIGNAL FLEX	6	3	2	MONO DI		1	7
	STEWART	6	3	1	1		]	1
	GEPCO	6	4.4	1	MONO DI	1	1	1
	GLFGO	0	3	2	MONO DI	•		
	MIC PACKAGES		1	1	FOR PRICING PURPOSES ONLY			
	SMALL CONCERT MIC & DI PACKAGE	184	3	1			1 /	ı
	MEDIUM CONCERT MIC & DI PACKAGE	1			IN CONJUNCTION WITH LARGE SYSTEM RENTAL (16 MIC / 4 DI)			i
	ABOE CONCERT MIC & DI PACKAGE	210	3	ı	IN CONJUNCTION WITH LARGE SYSTEM RENTAL (24 MIC / 8 DI)		1 1	1
	LARGE CONCERT MIC & DI PACKAGE	368	. 3		IN CONJUNCTION WITH LARGE SYSTEM RENTAL (48 MIC / 8 DI)			
	SYMPHONY CONCERT MIC & DI PACKAGE		3		RANGES FROM \$450 - \$850 (48 MICS / 8 DI)			1
	BEHRINGER						1 1	
	ECM-8000	07		1.	The second secon			
	220VI-0000	27	3	6	OMNI TEST MIC / 48V	6	1 1	
	PODIUM MICS					1		
	SHURE MX 418 or 412 PODIUM MIC	27	3	١.				1
	*12" EXTENSION	1 2 2	3.	4				
	. I : A		1	2	GOOSE NECK LENGTH			ŀ
	*18" EXTENSION			2	, er o			
	AT 857 PODIUM MIC	21	3	4			. 1	1
	AKG CK-47	27	3	4	<b> </b>		2	1
	DIANO PIOGUPO		1	1			1	1
	PIANO PICKUPS							
.	BARKUS BERRY 4000XL PIANO PICK-UP	27	3	1				
	er e programme en en en en en en en en en en en en en							
*5	WIND PASTINITA							
4 4	WIRELESS UNITS							
	SHURE SINGLE CH U4S-UA	132	3	1	1 CH UNIT / 782-806 MHz	1	100	
	SHURE U2-A'WIRELESS per CHANNEL	132	3	12	24 CHANNELS TOTAL / LD HOUSTON / 782-806 MHz	12		F. 18.
	*UA HAND HELD TRANSMITTERS	15	3	24		.~		
	*UA BELT PACKS	16	3	24			ret velg	
	SHURE U2-B WIRELESS per CHANNEL	132	3	3	6CH TOTAL			
	*UB HAND HELD TRANSMITTERS	15	3	6	OCHTOTAL		6	با الله
	*UB BELT PACKS	16	3	ľ				h.c.in
	SHURE U2 "COMBO" per CHANNEL		4	١.	en en <u>en la company de la com</u>			100
	SHURE ANTENNA DIST. SYSTEM MODEL: UA845-UA	158	3		COMBINATION HAND HELD & LAV-BELT PACK			, i
		32	3	3	EACH UNIT COMES w/ 2 PADDLES	3		MO J
	SHURE DIVERSITY PADDLES MODEL: UA870A	0	l .,	6	DIVERSITY PADDLES FOR ABOVE / 782-810 MHZ	6		
	SHURE NETWORK INTERFACE	32	3	2	MODEL UA888			. 14
	SHURE ACTIVE DIRECTIONAL ANTENNA	32	3	6	(4) CH-A IN LDH / (2) CH-B IN LDSA			· · · · · · · · · · · · · · · · · · ·
and a second	LAV BELT PACKS	32	3				6	
	SM 58 CAPSULES	11	3	21			6	ta madalan s artika
,	BETA 87 CAPSULES	11	3	16	The state of the s	- 1	XXX	Al Add
	SHURE HEADSET MICS	16	3	8	· · · · · · · · · · · · · · · · · · ·	·		4 2 4
	SHURE UA-888 SYSTEM SCANNER	132	3	1	LISUALLY ONLY CHARGE A DAY FEE FOR THE ITEM	100		
	COMPAQ COMPUTER FOR UA-888 SYSTEM	102			USUALLY ONLY CHARGE 1 DAY FEE FOR THIS ITEM			
	/EGA WIRELESS UNIT	70	3	1	INCLUDED IN ABOVE SYSTEM			185
		79	3	14	HAND HELD "OR" LAV			8
	/EGA COMBO UNIT	105	3		HAND HELD and LAV	- 1		
	ME RX 250 HAND HELD	53	3	2				2
١	SAMPSON PR-50 HAND HELD	53	3	1				
		- I					- 1	
	N EAR HARD WIRE AND WIRELESS / SHURE							
	PSM-700 TRANSMITTER	125	3	6	(1) MODEL P7T-HF / FREQUENCY AGILE 722 to 746 Mhz	6		
ĮF	SM-700 RECEIVER	*	*	6	MODEL P7R-HF / FREQUENCY AGILE 722 to 746 Mhz	6	- 1	
	SM-600 HARDWIRE	75		1	MOSTLY USED ON DRUMMERS	· 1		
- 17	RANSMIT PADDLES MODEL: PA705		- 1	4?	620-870 MHZ	4?		
E	5 EAR PIECES	*	* *	7	INCLUDED IN ABOVE RENTAL	41		
	INTENNA COMBINER			, î	MODEL PA 770	I	- 4	
					WODEL FA 770			
I	IIC STANDS				rational design of the control of th			
	DESK STAND	4	3		TABLE STAND			
The sale of the sale	NS 12	6	3			- 1		4
	IS12 w/ BOOM	8	100	: f	STRAIGHT STAND	I		11
	15 12 W BOOM 15 20		3	J		Į	- 1	
		9	3	, 1	garan attitus aiki ka ka ka ka ka ka ka ka ka ka ka ka ka	ŀ	. [	
- 10	1S 20 w/ BOOM	11	3				1	
- []	1S 25 w/ BOOM	13	3		HEAVY BASE STAND FOR OVERHEADS & ORCHESTRA	- 1	[ . ·	
	RI POD STAND	6	3	1	송의 - 영연 교통을 가 하다 HOTEL HOTEL	- 1	- 1	
ी	RI POD w/ BOOM	8	3			-	- 1	
	HORT TRI POD w/ BOOM	8	3			ŀ	l	
. [8	1900 M BOOM							
.  S	1900 H BOOM		<u> </u>			J		1

Category	DESCRIPTION	Day Ra	ite D	K C	ty	NOTES	_	Locati	
	SHORT CUT EDITOR MODEL: 360-SYS-SC182	225	2	+	-	CORPORATE SOUND EFFECTS	LDH 1	LDSA	RE
							'	1	1
	BATTERY POWERED PA'S ANCHOR PORTA COLUMN w/ Extension Spkr	37	3						
	MINI VOX	37	3	4			1	1	
	MEGA VOX	48	3			·		1	
	PODIUMS AND SPECIALTY		्		·	•	ľ		1
	PODIUM PLEXIGLASS W/ SHELF	210	3	1.			ł		1
	PODIUM PLEXI GLASS	210	3	- 1		TWO CRACKED	1	1	
	PODIÚM WOOD	158	3				<b>.</b>		l
	PRESS MULTS						1		1
	WHIRLWIND 12CH PRESS MULT	27	3	1 .	1		1	1 .:	1
	24 CH PASSIVE RCL PRESS MULT	53	3	2	_	IN BLACK BRIEF CASE	1		1
	OP AMP A-24 SESCOM MB10 PRESS MULT	79	3	2		24 CH ACTIVE PRESS MULT			
	- NESS MOLI				(3) Ci	HANEL MIXER STYLE TO (12) ISOLATED OUTPUTS		1	1
	DISK JOCKEY	1						1	
	DJ COFFIN	105	3	1		MIXER and 2 TURNTABLES	1		1
	PHONE						1		١.
	GENTER HYBRID SPH 3A	132	3	1	1	PHONE INTERFACE	1		
V.	JK AUDIO REMOTE PHONE BRIDGE MIXER	132	3	1	BUILT IN	KEY PAD / METER / 3 CH MIXER / WIRELESS CAPABLE / 9V	1		
	COMPUTER		1		1				
	QSC QSCONTROL COMPUTER	125	3	1					
•				1					1
	ETHERNET RAVE 161 S24 16 CH SIGNAL TRANSPORT		1.	1				i i	. 50
	RAVE 160 S24 16 CH SIGNAL TRANSPORT	85 65	3	6	1	16 ANALOG INPUTS	3		
	CM 16 QSC CONTROL UNITS	25	3	21	1 .	16 ANALOG OUTPUTS 16 CH/8 AMPS QSC CONTROL INTERFACES	6 21		Ass.
	ELECTROVOICE UCC-1 USB CAN BUS CONVERTE	35	3	3		EV XLINE SYSTEM CAN BUS INTERFACE	3		
	HP PRO CURVE SWITCH MODEL: 2524 J4813A	50	3	3	USED AT	HOUSTON RODEO TO TRANSLATE ETHERNET TO FIBER	3		
	RANGE FINDER					en en en en en en en en en en en en en e			
	OPTI LOGIC 400LH	25	3	1	LAS	SER RANGE FINDER ANGLE & HEIGHT METER	1		
 HTING	1.4 (a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c			l.				78 1 G	
1		1							
	LIGHTING CONTROLLERS	1	1						
on and for the secondary of	WHOLE HOS CASE WMONITORS	420	3	5			5		
	*WHOLE HOG CASE WMONITORS *WHOLE HOG SHIPPING CASES			2			2		
	WHOLE HOG II EXPANDER	210	3	2			2 2		
	WHOLE HOG II REMOTE FOCUS	53	3	2			2		
	WHOLE HOG II W EXPANDER PACKAGE WHOLE II HOG BACK UP UNIT	525 210	3	2	SECO.	WE ONLY OWN 2 EXPANDER WINGS	2		
	ANIMATOR 48 PRIMARY	525	3		SECO	NDARY CONSOLE AND FOR BACK UP USE ONLY		- 1	
	ANIMATOR 48 BACK UP UNIT	263	3	İ		FOR BACK UP USE ONLY	1		
(	COMPULITE COMPACT 24 CH CELCO 90 GOLD	263	3	1	. 4	SOLD TO MIKE KENNEDY (may get back)			
14 To 1 To 1 To 1 To 1 To 1 To 1 To 1 To	DELCO 90 SERIES TWO	368	3	1		IN DIS-REPAIR			
· c	CELCO 60	A the V		1		IN DIS-REPAIR		l	
	CELCO 30	158	3	1				1	
	OMPULITE "SPARK" 4-D EPRECON LP-X48 w/TOUCHSCREEN	210 300	3	1	411111111111111111111111111111111111111	F. PUNCTO TO 10 NO.			
	EPRECON LP-2000	315	3	. 2	4 UNIVERS	E - RUNS UP TO 48 MOVERS OR 22 WITH CONVENT	1	1	
	EPRECON LP-2000 "PLUS"	315	3	1		HAS FLOPPY DISK		'	
	EPRECON LP-1536	158	3	3		·		1	
	EPRECON LP-1524 EPERCON LP-1512	132 79	3	4 1					
	EPERCON LP-624-MPX-D/A	59	3	2	- 4).	24 CH CONTROLLER	2	1	
L	P 500	48	3	2		12 CH ANALOG	- ·		1
	P 250 VBER LCD CONTROLLER	37	3	3		6 CH ANALOG			3
	YBER LCD CONTROLLER BEAM LCD CONTROLLER	80 79	3	2			2	1	
eastal of a	BEAM LED	53	3	3			2		
4 T	RACK SPOT DATA FLASH	53 53	3	1			J	i	

ory	DESCRIPTION	Day Rate	Da W	y (	Qty	NOTES		Locat	tion
:			1	`			LDH		_
	EMULATOR	79	(3	T	1	LCD CONTROLLER		+==	+
	JAMES SHOW MASTER	42	3		1	16 CH / XLR-MULTI-PLEX			1
	NSI MC-7008	42	3	16.7		TO OTT THE MOETIN CEX	1	1	1
	ETC ACLM-124 24CH DMX		1		1		į.		
	ETO ACLIVI-124 24CH DIVIX	79	3		1.1		1		ı
		<u> </u>		1			1	1	1
	DATA DISTRIBUTION AMPS				- 1			1.	ı
	FLEENOR DA 5-PIN MODEL: 125EE	84	2	1	8				
	FLEENOR DA 3-PIN MODEL 125EE				1		. 8	•	1
	to the American control of the American Control of the	84	. 2		6	•	6	.1	1.
	ETC ISO-OPTO SPLITTER	84	2	ı	2		2	1	Т
- 1	HIGHEND SYSTEMS DA	84	2	1	8		8	1	1
	***						- I		П
	LIGHTING SNAKE			·	- 1		1	·   · · ·	
	LS 1	400			. 1			ļ., .	
		132	3	ŀ	7	DMX w/ POWER	.		L
	LS 2	132	3	1	1		1	1	
	LS 3	132	3	1	1	ű.		·	
	LS 4	132	3		1	Ti Ti Ti Ti Ti Ti Ti Ti Ti Ti Ti Ti Ti T	-	1 4 4	ŀ
- 1	LS 5	132	3		1		100		ł
	LS 6			4			1	1	1
	AND MALE AND AND AND AND AND AND AND AND AND AND	132	3		1	<b>"</b>	. 1	1	1
	9CH DMX DATA SNAKE - 500FT		1	1	2	BUILT FOR HLSR 2006	2	1	1
ŀ	9CH DMX DATA SNAKE - 250FT		1	1.	1	e e e e e e e e e e e e e e e e e e e	1	1.	1
- 1	en en en en en en en en en en en en en e		1	1	J		Ι'	I .	1
-	DIMMERS		1	1	- [		1	1	1
		^	1	1			1	1	1
	DIMMING per 2.4K CHANNEL	8	1	1				1	1
	ETC 48 CH 2.4K DIMMER MODEL SP-24	399	3	1	7	DMX / SOCO / STAGE PIN (\$350-PER WEEK TO XRENT)	5	2	•
j	DILOR 48 x 2.4K	315	3	1 :	3	DMX / VEAM / STAGE PIN	1	2	
į.	ETC 24 CH 2.4K DIMMER MODEL SP-12 / SP2420BE	189	3		3	STAGE PIN OUTPUTS / DMX COMPATABLE 2 ARE NEW	. 5	1	I
	CD 80 12 x 2.4K	63	3	1 `		OTTOCH IN COME ATABLE 2 ARE NEW	1 in 3	1	1
A	AND AND ADDRESS OF THE PARTY OF			1 -		the second secon		4	L
0.00	CD 80 6 x 6K	95	3					6	ı
	CD 80 6 x 12K	126	3	1				2	
[1	LDS-CAE DIMMER RACKS 48 x 2.4K	158	3	1 1	1	ANALOG DIMMERS / 2 SOLD TO LAKEWOOD	Territoria de		
li	LDS-SPECTRUM DIMMER RACK 36 x 2.4K	105	3	1 8		SINE CABLES / ANALOG			
	DIGITROL D2 24 x 2.4K	2.15				the control of the co			
4 11 4	A conservation of the cons	105	3	1		ANALOG / STAGE PIN			
C	VX 2400 12 x 2.4K	63	3	5	5	DMX / STAGE PIN	1		
	LD 2400	37	3	4	:	2 PER RACK / 2 RACKS ONLY			17.
1	_D 360	37	3	1	1	6 CH DIMMER			
- li	_D 360 HP	48	3	2		# U	the second	1.0	(c.)
	_D 360 DMX HP	53		1		BUILD FOR STANDARD TO THE STAN			
			3	3		DUAL EDISON INPUT / DMX CONTROL	3	2 144	
	APPLIED ELECTRONICS AE-3000	53	3	] 1			1.0		
	APPLIED ELECTRONICS AE-1200			4			1.6		
·	JAMES DR8-4800 DIMMER			] 1	1			10 No. 10	
		*						100	
- 1	IK VARIAC VARISTAT	11	1		-1	Edinan interes	A 4 (A)		÷.
	PK VARIAC VARISTAT	16				Edison in/out	ļ. 1		
			1.		Į.	Stage Pin 20amp in/out		1	٠.
- 15	K VARIAC VARISTAT	21	. 1		1.	Stage Pin 60amp in/out		1	7
								· •	İ
Ic	CONVENTIONAL TRUSS SECTIONS w/ FIXTURES			ı					١
	FT SILVER PRT TRUSS w/12 PAR FIXTURES	158	3	65	, J	soco	ا ہے ا		ľ
	FT BLACK PRT DBL TRUSS w/12 FIXTURES	1.0			100		45	10	
	The state of the s	158	3	16	- 1	soco			1
117	FT SILVER PRT SINGLE w/6 FIXTURES	79	3	8	- 1	CURRENTLY NOT LOADED	×1		
5	FT SILVER PRT TRUSS	79	3	2	1	HOLDS 8 LIGHTS	. I		
		1			1		·		
I۲	IES MOVING LIGHT FIXTURES		.	Ì	1			<b>!</b>	
	URBO CYBER LIGHT	200	ا۔را	٠	. 1	And the second s	l i		
		300	1.5	43	•		43		
	CYBER LIGHT - LITHO	210	. 1.5	16	F	FULL COLOR MIXING / USED AT AUSTIN RODEO-NO CASES	16		
*	NARROW ANGLE LENSE FOR CYBERLIGHT	15	1.5	18		PURCHASED FOR HERMAN PARK LIGHTING & HLSR	18		
	STUDIO COLOR 575	210	1.5	40	1	- Lorinio a rigori	40		
	STUDIO SPOT 575	264				MON OOL OPPUING		1	
	e Arra Carlos		1.5	25		NON COLORMIXING	25	. [	
11 1 45	NTELLABEAMS	158	1.5	, 68	1		68	- 1	
ĮΤ	RACK SPOTS	106	1.5	18	1	PURCHASED 7 USED FEBRUARY 2006	18		
IC	OLOR PRO	64	1.5	12	1		ļ ´~	- 1	
1.0	COLOR PRO FIBER OPTIC LENSES	6	3	14	1			- 1	
100	State of the state						] [	- 1	
	S-SPOTS		1.25	17		INCLUDES 2 to 1 and 4 to 1 LENSES FOR EVERY FIXTURE		1	
i JE	MULATORS	64	1.3	12	1	3 PER CASE	1	ŀ	
- [	<b>数性</b> ()	1	1		1			- 1	
١v	ARI*LITE	I	. 1		1			- 1	
100	L3000	200	ا ر			HADD SDOG SWEET	1	- 1	
100		280	3	17	1	HARD EDGE FIXTURES	17		
	R&R CASES FOR ABOVE		. 1	9	1	DIMENSIONS: 30"-WIDE x 48"-LONG 40"-TALLL	9	- 1	
Section 1971 Francis		Į	]					- 1	
			- 1		1 :			- 1	
	IXTURES	Į.	Į.		1				
	OCO 6 BAR	79	3	104	1	(112 SILVER / 32 BLACK)			

Category		MACILITE				LIGT as of 1/21/00			
SOURCE 4 LEKO BODDES  \$ 2	Category	DESCRIPTION	Day Rate	Day	0,	NOTES		1	ian
SOURCE 4-LENG BODIES  94 19 1066  95 19 10 1066  96 19 10 1066  97 19 1066  98 1 3 17  10 10 10 10 10 10 10 10 10 10 10 10 10 1	Juliagory	DECOM: NON	Day Rate	WK	الاس	NOTES	LEVI		
*** 54 DEG		SOURCE 4 LEKO BODIES	21	3	150	1			RENTAL
Polis Dec   Poli		and the state of t		9000				30	1 1
Part 20   Part		*S4 36 DEG	8	1	- 1	■ 1 Triangle   1	1.0	1	
SOURCE 4PAR MODELETG-PAR MODE  VIPLEISSE  SOURCE 4PAR BARN DOORS MODELETG 46800  3 1 1 12  BARN DOORS FOR ETC PAR LINITS  12 12  VIPLEISSE  VIPLEISSE  VIPLEISSE  VIPLEISSE  SOURCE 4PAR BARN DOORS MODELETG 46800  3 1 1 12  BARN DOORS FOR ETC PAR LINITS  12 12  VIPLEISSE  VIPLEISSE  VIPLEISSE  SOURCE 4PAR BARN DOORS MODELETG 46800  3 1 1 12  BARN DOORS FOR ETC PAR LINITS  12 12  VIPLEISSE  VIPLEISSE  VIPLEISSE  VIPLEISSE  SOURCE 4PAR BARN DOORS MODELETG 46800  3 1 1 12  BARN DOORS FOR ETC PAR LINITS  12 12  VIPLEISSE  VIPLEISSE  VIPLEISSE  VIPLEISSE  VIPLEISSE  VIPLEISSE  VIPLEISSE  SOURCE 4PAR BARN DOORS MODELETG 46800  3 1 1 12  BARN DOORS FOR ETC PAR LINITS  12 12  VIPLEISSE  VIPLEIS		*S4 26 DEG	8	3	100	)		ľ	1 1
SOURCE 4 PAR MODELETC PAR MOM VMILLESSE VMILLE		*S4 19 DEG		3	45	n n	45	· i	1 1
PRILEBSE VINLENSE VINLENSE VINLENSE VINLENSE VINLENSE VINLENSE VINLENSE VINLENSE VINLENSE VINLENSE SUURCE 4 PAR MOGEL ETC-PAREA  16 3 40 40 40 40 40 40 40 40 40 40 40 40 40	ļ.				~ -		23	1	1 1
MILLESSE VINLENSE SOURCE APAR MODEL ETC PAREA 16 3 48 CANTAKE A 700 WATT LAMP 40 40 VINLENSE WILLESSE VINLENSE			16	3			60	1	
**NLENSE SOURCE 4 PAR MODEL ETC-PAR EA 16 3 40 40 40 40 40 40 40 40 40 40 40 40 40		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		l		A. Control of the Con		l	1 1
SOURCE 4 PAR MODEL ETC-PAR EA 16 1 2 0 CANTAKE A 758 WAT LAMP 40 40 WH. LENSE WELLENSE 1 28 9 1 13 60 WAT LENSE 1 12 12 60 WAT LAMP 40 40 40 40 40 40 40 40 40 40 40 40 40			*			l de la companya del companya de la companya del companya de la co		1	
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No Lesse SOURCE 4 PAR BARN DOORS MODELETC 4688D 3 1 12 SOURCE 4 PAR BARN DOORS MODELETC 4688D 3 1 12 SOURCE 4 PAR BARN DOORS MODELETC 4688D 3 1 12 STRAND LESS OR NO		*MFL LENSE	*	1				1	"
SOURCE 4 DROP IN IRIS STRAND LEXO 6 x 9 STRAND LEXO 6 x 12 STRAND LEXO 6 x 12 STRAND LEXO 6 x 12 STRAND LEXO 6 x 12 STRAND LEXO 6 x 12 STRAND LEXO 6 x 12 STRAND LEXO 6 x 12 STRAND LEXO 6 x 12 STRAND LEXO 6 x 12 STRAND GOBO HOLDER 2 3 STRAND GOBO HOLDER 2 1 3 STRAND GOBO HOLDER 2 1 3 STRAND GOBO HOLDER 3 1 3 STRAND GOBO HOLDER 3 1 3 STRAND GOBO HOLDER 3 1 3 STRAND GOBO HOLDER 3 6 STRAND GOBO HOLDER 3 6 STRAND GOBO HOLDER 3 6 STRAND GOBO HOLDER 3 6 STRAND GOBO HOLDER 3 6 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO HOLDER 3 STRAND GOBO 3 STRAND GOBO 3 STRAND GOBO 4 STRAND GOBO 5 STRA			*		13	•		1	1 1
STRAND LEXO 6 x 12   9   3   3   5   5   3   5   5   5   5   5			-	1	12	BARN DOORS FOR ETC PAR UNITS	12	1	
STRAND LENG 6, 12   9   3   3   5   3   5   5   3   5   5   5					12		12		1 1
STRAND CRO 6 x 16		The contract of the contract o	1	4.0					14
STRAND GOBO HOLDER		the second of the second and the second of t		ł	1		1	1	1 1
PAR 66 BLACK PAR 46 BLACK PAR 46 BLYER PAR 56 PAR 3					ŀ	i	1		
PAR 64 SILVER PAR 86 PAR 86 PAR 86 PAR 88 PIN BEAM SARS 53 1 24 HAFER PIN BEAM CASE (for above) ACL 4 BARS PIN SPOT COSMO LIGHT MODEL# RC110 6 3 4 PIN SPOT COSMO LIGHT MODEL# RC110 ALTMAN LV705* BLACK LIGHT 30 3 1 AUDIENCE BLINDERS BLIGHT (THOMAST) BLIGHT (THOMAST) BLIGHT (THOMAST) BLIGHT (THOMAST) BLIGHT MODEL# RC110 ALTMAN LV705* BLACK LIGHT 30 3 1 PURCHASE 5 FOR RODEO 2005 BLIGHT MODEL# RC110 ALTMAN LV705* BLACK LIGHT 30 3 1 PURCHASE 5 FOR RODEO 2005 BLIGHT MODEL# RC110 ALTMAN LV705* BLACK LIGHT 30 3 1 PURCHASE 5 FOR RODEO 2005 BLIGHT MODEL# RC110 ALTMAN LV705* BLACK LIGHT 30 3 1 PURCHASE 5 FOR RODEO 2005 BLIGHT MODEL# RC110 ALTMAN LV705* BLACK LIGHT 31 1 BLIGHT (THOMAST) BLIGHT MODEL# RC110 BLIGHT MODEL# RC100 BLIGHT MODEL# RC110 BLIGHT MODEL# RC110 BLIGHT MODEL# RC100 BLIGHT MODEL# RC110 BLIGHT MODEL# RC110 BLIGHT MODEL# RC110 BLIGHT MODEL# RC110 BLIGHT MODEL# RC110 BLIGHT MODEL# RC110 BLIGHT MODEL# RC110 BLIGHT MODEL# RC100 BL		and the state of t	*		l			1	1 , 1
PAR 56	y <sup>1</sup> to 1	Wind Control Trans						P.	
PAR 38 PIN BEAM S-BARS PIN BEAM CASE (for above) O 3 3 24 HAFER PIN BEAM CASE (for above) O 3 3 6 ACL 4 BARS PIN SPOT COSMO LICHT MODEL# RC110 ALTMAN JUVIPOS-BLACK LICHT O 30 3 1 NICLUDES BAND DOOR ALTMAN JUVIPOS-BLACK LICHT O ALTMAN JUVIPOS-BLACK LICHT O ALTMAN JUVIPOS-BLACK LICHT O ALTMAN JUVIPOS-BLACK LICHT O ALTMAN JUVIPOS-BLACK LICHT O ALTMAN JUVIPOS-BLACK LICHT O O O O O O O O O O O O O O O O O O O		PAR 56	9		48		48		! ' !
HAPER PIN BEAM CASE (for above)	) k	and produced the second	6	3	60		40.00	-	
ACL 4 BARS   27   3   10   3   30   10   10   10   10		The Mark Control of the Control of t		3	24		24		
PIN SPOT			_		6			i	
COSMO LIGHT MODEL# RC110			term to the second					1. 15	
ALTMAN UX705-BLACK LIGHT  AUDIENCE BLINDERS 8 LIGHT (THOMAS?) 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 105 3 10		the order of the contract of t	4.4		7 A A				30
AUDIENCE BLINDERS 8 LIGHT / (THOMAS?) 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT MOLE RICHARDSON 9 LIGHT THOMAS 79 3 4 4 7 9 4 4 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		AND MARKET AND ADDRESS OF THE PARTY AND ADDRES	7	4	25 17 2	INCLUDES BARN DOOR	4		
B.LIGHT (/LHOMAS?)	Ki mili eryik	ALIMAN OVIOS-BLACK EIGHT	30	٦.,			ļ		1 1
B.LIGHT (/LHOMAS?)		AUDIENCE BLINDERS	- 1		* -				
SILIGHT MOLE RICHARDSON   105   3   10   105   3   10   105   3   10   105   3   10   105   3   10   105   3   10   105   3   10   105   3   10   105   3   10   105   3   10   105   3   10   105   3   10   105   10	east the second section of	reprint a contract and a contract of the contr	69	3	9.	PURCHASE 5 FOR RODEO 2005			
FLOOR LIGHTS & BASES   METAL HAILIDE FIXTURE 1000 WATT   135   1   12   (13) TRUE BLUE BULBS / (5) GREEN   12   18   METAL HAILIDE FIXTURE 400 WATT   70   1   18   18   METAL HAILIDE FIXTURE 400 WATT   70   1   18   18   METAL FIXTURE 400 WATT   70   1   18   METAL FIXTURE 400 WATT   70   1   18   METAL FIXTURE 50 WATT   70   1   18   METAL FIXTURE 50 WATT   70   1   18   METAL FIXTURE 50 WATT   70   3   12   MIGH INTENSITY 250W BLACKLIGHT   200   36   METAL FIXTURE 50   METAL FIXTURE 50   36   METAL FIXTURE 50   METAL FIXTURE 50   METAL FIXTURE 50   METAL FIXTURE 50   METAL FIXTURE 50   METAL FIX		9 LIGHT MOLE RICHARDSON	105	3	10			4	
METAL HAILIDE FIXTURE 1000 WATT   135		9 LIGHT THOMAS	79	3	4				
METAL HAILIDE FIXTURE 1000 WATT   135		for the control of the property control of the cont	. ,						
METAL HAILDE FIXTURE 400 WATT   70	Programme and the second second	the definition of the second s	405				A		
MR-16 24* MINI STRIP   16   3   29		with the control of t		7		(13) TRUE BLUE BULBS / (5) GREEN	40,000		
SINGLE CELL CYCS		the state of the s	and the same of th	3	dec	ONLY HAVE OF EDAMES FOR SCITO	18		
ALTMAN 702 BLACKLIGHTS WOODEN FLOOR BASE  2 2 2 236  BASIC GRIP 1K FRESNEL 27 3 2K FRESNEL 37 3 3K USED FOR GRIP APPLICATIONS  STRIP LIGHTING 4 CELL PALLAS FAR CYC UNITS 4 CELL PALLAS GROUND ROW 3 CELL ALTMAN 3 2 3 6 LDSA 4 CELL PALLAS GROUND ROW 11 3 34 LDSA 1 CELL PALLAS GROUND ROW 11 3 34 LDSA 1 CELL PALLAS GROUND ROW 11 3 34 LDSA 1 CELL PALLAS GROUND ROW 11 3 34 LDSA 1 CELL PALLAS GROUND ROW 11 3 3 4 LDSA 1 CELL PALLAS GROUND ROW 11 3 3 4 LDSA 1 CELL PALLAS GROUND ROW 11 3 3 4 LDSA 1 CELL PALLAS GROUND ROW 11 3 3 4 LDSA 1 CELL PALLAS GROUND ROW 11 3 3 4 LDSA 1 CELL PALLAS GROUND ROW 11 3 3 4 LDSA 1 CELL PALLAS GROUND ROW 11 5 SPOTLIGHT 1 5 3 3 8 LDSA / LDH-has 4 1 CELL PALLAS GROUND ROW 1 1 5 SPOTLIGHT 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			and the second	. 37	1 11 11	ONET TAVE GEL FRANCES FOR 26 SE 15		12	
WOODEN FLOOR BASE   2   2   236   12" X 12" WOODEN BASES TO DEPLOY INDIVIDUAL FIXTURES   200   36		ALTMAN 702 BLACKLIGHTS	4 4 4 4 4 4			HIGH INTENSITY 250W BLACKLIGHT		, '£	
BASIC GRIP   1K FRESNEL		WOODEN FLOOR BASE	2				200	36	4.3
1K FRESNEL   27   3   3   3   3   3   3   3   3   3			1	- 4					
2K FRESNEL   37   3   USED FOR GRIP APPLICATIONS	1988 P. C. C. C. C. C. C. C. C. C. C. C. C. C.	All the contract and accompany to the contract of the contract	67						
STRIP LIGHTING	The state of the s	the same of the sa							i
STRIP LIGHTING	en de la companya della companya della companya de la companya del	of the first of the second of	and the second s			LISED FOR CRIP ARRIVESTICATIONS			
## CELL PALLAS FAR CYC UNITS ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND FOR THE SELECTION WITH THESE BALLOONS ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND ROW ## CELL PALLAS GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROUND GROW ## CELL PALLAS GROUND GROUND GROUND GROUND GROUND GROUND GROUN			ı,	Ĭ	٠.	USED FOR GRIP APPLICATIONS			
A CELL PALLAS GROUND ROW   42   3   16   16   16   16   16   16   16		STRIP LIGHTING	1						+ 2.
3 CELL ALTMAN   32   3   6   LDSA   6   LDSA   6   16   LDSA   1   LDSA   1   LDSA   1   LDSA   1   LDSA   1   LDSA   1   LDSA   1   LDSA   1   LDSA   LDS		4 CELL PALLAS FAR CYC UNITS	42	3,					
4 CELL PALLAS GROUND ROW 1 CELL PALLAS GROUND				3	16			16	
1 CELL PALLAS GROUND ROW T-3 STRIP LIGHT 53 3 8 LDSA R-40 STRIP LIGHT 27 3 13 13 LDSA/LDH-has 4 3 10  SPOTLIGHTS LYCIAN 1290 2K SPOTLIGHTS 4 1290 SPARE LAMPS 25 1 2 2 4 2000 WATT 41 290 SPARE LAMPS 25 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1					6	LDSA	6		
T-3 STRIP LIGHT R-40 STRIP LIGHT							. 16		
R-40 STRIP LIGHT				·	1	· · · · · · · · · · · · · · · · · · ·		ļ. <b>[</b>	
SPOTLIGHTS   LYCIAN 1290 2K SPOTLIGHTS   350   2   4   2000 WATT   4   1   1   1   1   1   1   1   1   1	240 PA	provide the following of the control							
LYCIAN 1290 2K SPOTLIGHTS  "1290 SPARE LAMPS  25	ica Nava	W-10 OTHER LIGHT	21	° I	13	LDSA / LDH-has 4	3	10	
LYCIAN 1290 2K SPOTLIGHTS  "1290 SPARE LAMPS  25		SPOTLIGHTS			'		ł		
*1290 SPARE LAMPS LYCIAN 1275 158 3 8 1200 WATT 6 2 LYCIAN 1271 158 3 2 700 WATTS - GOOD FOR TRUSS SPOTS 2 LYCIAN SUPER ARC 350 79 3 2 LYCIAN MIDGET 53 3 2 SATELLITE 105 3 2 ULTRA ARC ALTMAN COMET TRUSS SPOT CHAIRS and SAFETYS 79 3 2 TOM KAT TOP MOUNT  **HERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS  **THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS  **THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS  **THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS  **THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS  **THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS  **THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS  **THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS  **THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS			350	2	4	2000 WATT	4	. 1	
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LYCIAN SUPER ARC 350			158	3	8	1200 WATT			
LYCIAN MIDGET			158	3	2	700 WATTS - GOOD FOR TRUSS SPOTS	2	- 1	- 1
SATELLITE		YCIAN SUPER ARC 350		3	2 ,		- 1		2
ULTRA ARC							- 1	- 1	2
ALTMAN COMET TRUSS SPOT CHAIRS and SAFETYS 79 3 2 TOM KAT TOP MOUNT  BALLOONS THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOONS					2				2
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The state of the s			וט	3	4	FOW RAT TOP MIDUNT	l		
		BALLOONS				THERE SHOULD ALWAYS BE A TECH SENT WITH THESE BALLOOMS	J	. 1	
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2.6' 250V 4.6' 650W 4.6' 650W 4.11' 650' 6.5' 1000' HELIUM  SCROLL SCROLL CHROM.  ADAPTE WYBROI WYBROI WYBROI WYSIWY AUTO C/ ECIAL EFX  SPECIAL XENOTE  IMAGE P ROSCO I CUSTOM I APOLLO RO FOG MA F100 DM, DF 50 HA	ERS - WYBRON A Q SCROLLERS - 8 LITE  R PLATES N SOURCE 4 LEKO ADAPTER PLATE N SOURCE PAR ADAPTER PLATE  MME  G G SYSTEM AD SYSTEM  TY CH BRITELIGHT 4000  ROJECTION PRO-SLIDE IMAGE PRO MAGES FOR ABOVE UNIT DTO-Q SINGLE	N N N ATES	300 184 399 441 410 441 84 37 30 3 2 525 85/HR	3 3 3 3 3 3 3 3 3 1 1 1 7 7	4 8 6 6 6 50 9 30 30	6 WORKING 4 WORKING (1)RED (1)BLUE (1)PINK (1)PURPLE (1)YELLOW (1)BEACHBALL 1 WORKING " APROXIMATE " / ALLWAYS CALL FOR QUOTE  PURCHASED FOR HLSR 2005  MODEL: 4520304	50 9 30 30	2	REN
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WYSIWY AUTO CA	G SYSTEM AD SYSTEM  TY CH BRITELIGHT 4000  ROJECTION PRO-SLIDE IMAGE PRO MAGES FOR ABOVE UNIT		85/HR 350		2	4K UNIT / GREAT FOR OUTDOORS / MODEL RL 4000∪	2		
WYSIWY AUTO CA	G SYSTEM AD SYSTEM  TY CH BRITELIGHT 4000  ROJECTION PRO-SLIDE IMAGE PRO MAGES FOR ABOVE UNIT		85/HR 350		2	4K UNIT / GREAT FOR OUTDOORS / MODEL BL 4000H	2		
AUTO CA ECIAL EFX SPECIAL XENOTE IMAGE P ROSCO I CUSTOM APOLLO RO FOG MA F100 DM DF 50 HA	AD SYSTEM  TY  CH BRITELIGHT 4000  ROJECTION  PRO-SLIDE IMAGE PRO  MAGES FOR ABOVE UNIT		85/HR 350		2	4K UNIT / GREAT FOR OUTDOORS / MODEL BL 4000H	2		
SPECIAL XENOTE  IMAGE P ROSCO I CUSTOM APOLLO RO  FOG MA F100 DM DF 50 HA	TY CH BRITELIGHT 4000  ROJECTION PRO-SLIDE IMAGE PRO MAGES FOR ABOVE UNIT		350	1.5	2	4K UNIT / GREAT FOR OUTDOORS / MODEL BL 4000H	2		
SPECIAL XENOTE  IMAGE P ROSCO I CUSTOM I APOLLO RO  FOG MAGE F100 DM DF 50 HA	CH BRITELIGHT 4000  ROJECTION  PRO-SLIDE IMAGE PRO  MAGES FOR ABOVE UNIT  OTO-Q SINGLE			1.5	2	4K UNIT / GREAT FOR OUTDOORS / MODEL RL 4000H	2		
IMAGE P ROSCO I CUSTOMI APOLLO RO FOG MAG F100 DM DF 50 HA	CH BRITELIGHT 4000  ROJECTION  PRO-SLIDE IMAGE PRO  MAGES FOR ABOVE UNIT  OTO-Q SINGLE			1.5	2	4K UNIT / GREAT FOR OUTDOORS / MODEL RE 4000H	2		
IMAGE P ROSCO I *CUSTOMI APOLLO RO FOG MAG F100 DM DF 50 HA	ROJECTION PRO-SLIDE IMAGE PRO MAGES FOR ABOVE UNIT OTO-Q SINGLE			1.5	2	4K UNIT / GREAT FOR OUTDOORS / MODEL: BL 4000H	2	!	
ROSCO I CUSTOM APOLLO RO FOG MAC F100 DM DF 50 HA	PRO-SLIDE IMAGE PRO MAGES FOR ABOVE UNIT OTO-Q SINGLE		25	ŀ	ı	1 31. 33. 33. 33. MODEL. BE 40001	1		
FOG MA F100 DM DF 50 HA	MAGES FOR ABOVE UNIT TO-Q SINGLE		25		ľ				
FOG MAI F100 DM DF 50 HA	TO-Q SINGLE			1.5	6	FITS ON STANDARD SOURCE 4 LEKO - WE PRINT IMAGES	6		
FOG MAI F100 DM DF 50 HA			60			PER IMAGE	•	100	ŀ
F100 DM DF 50 HA			25	1.5	6	ONE UNIT IS OLDER - ROTO-Q 1470	6		
F100 DM DF 50 HA	CHINES			1		A. A.		- ,	l.
DF 50 HA	K FOG MACHINE W/ JUICE		105	3	4	ALL ARE NOW DMX	* .		
	ZER w/ ONE CHARGE OF JUICE		158	3	7	ALL ARE NOW DMX		1	g late. galaxie
FOG JUIC		. [	*	3	ĺ .	MARKET PRICE	6	1,49	W.
			in a man or			MINIOL PRINCE	1		7.
	TI CANNONS "NO LOAD INCLUDED"		105	3	8		· / · · · · ·	2	6
* PAPER	Control of the Contro		37			MARKET PRICE			ľ
* MYLAR	and and a second and a second a second a second a second a second a second a second a second a second a second		*			MARKET PRICE			
FOG MAS			53		2	AIR PRESSURIZED FOG MACHINE			1
	OW SYSTEM		79	3		DOES NOT INCLUDE L-CO2 TANK			1
* L-CO2 *	regional de la calculation de	- 1	400	3		MARKET PRICE			
	CHARDSON FOGGER 000 FOGGER		132						
A CONTRACT COMMENT OF THE PARTY	F-800 w/ TIMER		37 50	3					
	EMOTE EXTENDER FOR ABOVE	- 1	50 1	3.	3				3
09111	EMOTE EXTENDENT ON ABOVE	i i	1. 44					1	
STROBES		Ī					4.00		
	TOMIC-3000 STROBES	1	40	3	8	DMX	8		
DATA FLA			6	3	24		ı		
STAR ST	and the second s		.11	3	53		ı	ı	
The second of th	RONICS STROBE	ĺ	. 21	. 3	2	CHEAPIE		1	
DIVERSII	RONICS STROBE MODEL- 0403		s, .			VERY BRIGHT	Ī	- 1	2
ROPE LIC									
ROPE LIC	HT CONTROLLER		16	3	:.· ]	. :			1
ROPE LIC	HT 10FT		6	3		en en		-	8
ROPE LIG	HT 16FT	l	9	3					_
SNOW MA	ACHINES								
	TIVE SNOW SYSTEMS T-5000		200	3	1	UNIT THROWS 24' WIDE X 80' LONG	1		
UL WONS*	CE	J,				SIN THEORY 24 VAIDE X OU FORG	'		
CHAUVET	E SM-150 SNOW MACHINE		32	3	2	INCLUDES REMOTE CONTROL AND 30FT EXTENSION CABLE	l	1	
nr wons.			27			OUR COST \$12.50 / JUG		۱ ا	
LIGHTING	PD's								
	ABS SOCO PD LARGE	- 1	237	3	ſ				
MOTION	ABS SOCO PD MEDIUM 120v		126	3	2	6RU PD w/ SOCO			
MOTION	ABS SOCO PD MEDIUM 208v		126	3	2	6RU PD W/ SOCO	1		
MOTIONI	ABS EDISON PD SMALL		132	3	2		2	. [-	

Category	DESCRIPTION	Day Rate	Day		NOTES		Locati	ion
		Day itale	WK	``		LDH	LOCAL	
	208v PANNEL PD	132	3	3		1 3	LUSA	KENTA
	400 AMP DISCONNECT	105	3	3	· Programme and the second second second second second second second second second second second second second			- 1
	400 AMP CAM DISTRIBUTION SYSTEM	158	3	5	4 ·	3	1 .	
	SMALL EDISON / STAGE PIN POWER DISTRO	and the state of t	4.0	1		3	2	
		79	3	1	(17) 20 AMP CIRCUTS	1	1	
	LEX 3 PHASE 120v	79	3	4	WATER RESISTANT	4	}	
	LEX 3 PAHSE 120/208v	79	3	.8	. P	8	1 "	
	to the state of th	1		1	<u>.</u>	1	1	ł
	POWER CONDITIONERS	1				1.	Í	
37	APC SMART UPS-1000	27	1.5	6	8.5 AMPS / 5 ALLOCATED TO LIGHTS / 1 ALLOCATED TO SOUND			1
2	APC SMART UPS SC620va 120v	21	1.5	6	390 WATTS			ı
	APC-600	21	1,5	4	5 AMPS		1	1
					- 7 **** - 2	1	1	1
	MIRROR BALLS				· ·	1 .		1
	10 INCH MIRROR BALL	27	3	1				- 1
Ř,	16 INCH MIRROR BALL	32	3			1 .		7
	20 INCH MIRROR BALL	53	3		(4) INTERIOR DEPOTATION OF THE PARTY OF THE			-
le i	20 INCITIVITATION DALL	33	3	3	(1) IN LDH-RENTAL / (2) IN LDSA	1	2	1
j i	OUTDOOR LIGHTING SUPPORT							
11 4		1 405				1		
	ECO DOME - TALL	105	3	24	CYBERLIGHTS FIT NICELY IN THESE TALLER UNITS	24	ı	1
		l.		ı				
	PS LIGHTING PACKAGES			1	PRICING PURPOSES ONLY			
	120K LIGHTING PACKAGE	2625	2	ŀ	FRONT and REAR TRUSS / TECH & RIGGING NOT INCLUDED	3?	1	
	*RIGGING ADDITIONAL COST	473	2.5		4 MOTORS AND PICK		l	1
4.	*FLOOR SUPPORT ADDITIONAL COST	357	2.5		4 GENI LIFTS	1	1	I
	60K LIGHTING PACKAGE	1575	2.5		FRONT TRUSS ONLY / TECH & RIGGING NOT INCLUDED			
	*RIGGING ADDITIONAL COST	210	2.5		2 MOTORS AND PICK			1.0
	*FLOOR SUPPORT ADDITIONAL COST	179	2.5		2 GENI LIFTS	1	ł	
					2 OLIVICE TO	-	1 1 1	10.0
1.0	RENTAL LIGHTING PACKAGES			٠.		1.50		
	CNTRLR / 2-6CH DIM / 2 TREES / 8 PAR-56	158	3	1	Leprecon Controller			
	CNTRLR 7 1-8CH DIM / 2 TREES / 8 PAR-56	158	3	1	the first the state of the stat		1.0	
· . · · · · [	ONTICE TO CONTINUE TO THE CONT	150	3		James Show Master Controller			
	PEPPER LIGHT KIT	53	3		This is a whole is a subsequent of the control of t	4		
	LI LEVELOTI AT	. 355	ਾ	1	This is a plug in system w/ 3 baby frenels and stands		2. 1	
	WIRELESS DMX							
	and the contract and th	1 40- 1						10.66
	Interactive Technologies - DG-210-TX	125 <b>★</b>	3	1	DMX to Go Long Range Transmitter	1		19
	*Interactive Technologies - DG-210-RX (package w/ above)	<b>Y</b>	3	1	DMX to Go Long Range Receiver	1		
СОМ			- 1					
	RTS				entral and the second of the s			
	RTS COM MASTER UNIT PSU	79	3		INCLUDES ONE BELT PACK	1 1	ir ur F	200
	*ADDITIONAL COST PER COM STATION	27	3					
	RTS COM HAND SET	11	3		PHONE STYLE HAND SET	1		
	RTS COM HEADSET DBL MUFF	11	3					
	RTS COM HEADSET SINGLE MUFF	11	3					
1	- Company of the Comp	1.00		* . *				
- 1	COM INTERFACE UNITS							
E-	TW-12	37	3	1	USED TO INTERFACE RTS AND CLEARCOM SYSTEMS			
	TW-12-B	37	3	2	"		12.1	1
		Ŭ, <u>1</u>	Ĭ	-				
	CLEAR COM		. 1				1 88	
	CLEAR COM MASTER UNIT w/ PSU	79	3	- 1	INCLUDES ONE DELT DAGIC			
	*ADDITIONAL COST PER COM STATION			1	INCLUDES ONE BELT PACK		2	
		27	3	4	INCLUDES ALL CABLE AND TRANSPORTS			
	CLEAR COM SB-440 MATRIX MASTER STATION	132	3	1	4 CHANNEL MATRIXABLE MASTER STATION			
	CLEAR COM CS 222	79	3	6	2 CHANNEL BASE STATION / NOT RACK MOUNT			
	CLEAR COM CS 22	53	3	1	OLDER 2 CHANNEL BASE STATION / NO RACK MOUNT			
	CLEAR COM CS 100	48	3	1	OLDEST 2 CHANNEL BASE STATION / NO RACK MOUNT		100	
·	CLEAR COM MS-232 RK MOUNT MASTER	79	3	9	2 CHANNEL BASE STATION 1RU	8	1	
	CLEAR COM RM-220 RK MOUNT SLAVE	53	3	9.	2 CHANNEL 1RU	8	1	
	CLEAR COM RS-501 1 CH BELT PACK	16	3		SINGLE CHANNEL	്	'	
	CLEAR COM RS-601 1 CH BELTPACK	16	3	40		_		
	CLEAR COM RS-502-TW 2 CH BELT PACK				SINGLE CHANNEL	40		
		21	3	4	2 CHANNEL / REQUIRES TWC 10-A ADAPTER		10	
	CLEAR COM RA602 2 CH BELTPACK	21	3	6		6		, y
	BLAZON IN-LINE FLASHER BEACON	11	1.0	21	CLEARCOM COMPATABLE ONLY	21		
, i	CLEAR COM HS-6 COM PHONE-HAND SET	11		21	PHONE STYLE HAND SET	21		
ar was a restriction of the Salar 😭	CLEAR COM HEADSET DBL MUFF	11	3			14.5	12	
	CLEAR COM HEADSET SINGLE MUFF	11	3					
*		11	3	20	SINGLE MUFF HEADSET (4 IN BTR800 SYSTEM)	20	- 1	
*	TELEX PH-88 LIGHT WEIGHT HEADSET				= -= -= \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	,-v		
	TELEX PH-88 LIGHT WEIGHT HEADSET TELEX PH-44 LIGHT WEIGHT HEADSET		3	11	DUAL MUFF HEADSET	1 1	4.00	10 to 10 to
	TELEX PH-44 LIGHT WEIGHT HEADSET	11 .			DUAL MUFF HEADSET (10) PURCHASD DEC 2005	1		
	TELEX PH-44 LIGHT WEIGHT HEADSET *BEYER DT-109 DBL MUFF HEADSETS	11 . 11	3	tbd	DUAL MUFF HEADSET (10) PURCHASD DEC-2005	1		
	TELEX PH-44 LIGHT WEIGHT HEADSET	11 .	3			15		

Category	DESCRIPTION	Day Rate	Day WK	Qty	NOTES		Locati	
			_	↓		LDH	LDSA	REN
	WIRELESS COM TELEX BTR-800 w/ALP600 ANTENNA SYSTEM HME UHF COM BASE STATION *HME UHF BELT PACK	400 79 79	3 3 3	1 1 4	2 CH SYSTEM WITH 4 BELT PACKS / FREQ AGILE / PH44 HEADSETS INCLUDES ONE BELT PACK ADDITIONAL UNITS	1 1		
	COM ACESSORIES				, ·			
RUSS								
	PRT PRICE PER FT (DBL)	6			LARGE QUANITIES ONLY			
	8 FT DBL BLACK TOMCAT 8 FT DBL SILVER 8 FT SGL	48 48 32	2 2 2	24 56 9	SINGLE PIECE 22 TOMCAT / 34 THOMAS SINGLE PIECE	46	10	
	PRT CORNERS							
	ARTICULATING PRT CORNERS 30 DEG PRT CORNER 5 DEG PRT CORNER	50 42 42	1.5 1.5 1.5	16 2 8		16 2		
	4 WAY PRT CORNER w/WHEELS 2 WAY PRT CORNER	42 42	1.5 1.5	9	NOT SURE IF ALL HAVE WHEELS NO WHEELS	8 9 8		
	20" BOX TRUSS / MEDIUM DUTY PRICE PER FT	5			20" X 20" TRUSS LARGE QUANITIES ONLY			
	5 FT SILVER 20"	32	2	8		8		
	8 FT \$ILVER 20" 8 FT BLACK 20"	34 34	2 2	32 14		32 14		
	10 FT SILVER 20 "	42	2	108		67	41	
	*20" CORNERS 6 WAY SILVER			40				
	5 WAY SILVER			10 2				i.,
	ARTICULATING BLACK	42	1	1				
	ARTICULATING SILVER	42	1	3		a design		der i
	20" TRIANGLE TRUSS	i						
Committee of the committee of	PRICE PER FT	4			The state of the s			Z 2
	8 FT SILVER 5 FT SILVER	27 21	2	8			8	
			-		er en en en en en en en en en en en en en			
	12" MINI BEAM - LIGHT DUTY PRICER PER FT	_	4.5					
	2 FT BLACK	5 11	1.5 1.5	2		. ,		
	5 FT BLACK	21	1.5	8		8		
	8 FT BLACK 10 FT BLACK	34	1.5	10		8	2	
	15 FT BLACK	42 53	1.5 1.5	12		12 3		33
						Ĭ		
	5 FT SILVER 8 FT SILVER	21 34	1.5 1.5	4 12		4 6		
	*8 FT -4" SILVER	34	1.5	4		°		
	10 FT SILVER *9 FT-8" SILVER	42 42	1.5	58		58		
	9 FI-0 SILVER	42	1.5	2		2		
	MINI BEAM CORNERS - LIGHT DUTY		ľ	1	·		-	
	WAY CORNER 4 WAY CORNERS	42 42	1	10		10 :	2	
	2 WAY CORNERS	42	1	4 2		4 2		
	ARTICULATING	42	1	8		8		
	PUBLIC TOUGO AOUVAGUANNI DE AM				· ·			
	SUPER TRUSS - 12" X 12" MINI BEAM PRICER PER FT	5.5	1.5		THIS IS THE SUPER TRUSS WE RECEIVED FROM A-LA	ı	}	
	10 FT SILVER	55	1.5	21		21	1	
	8 FT SILVER	44	1.5	16		16		
	6 FT SILVER	33	1.5	16		16	1	
	5.FT SILVER 2.5.FT SILVER	27.5	1.5	10		10		
	CORNER GATES	13.75	1.5	10		10	: ·	
	30 DEG	5	1.5				1	
	30 DEG	5	1.5			. [	1	
	90 DEG	5						

ory		DESCRIPTION		Day Rate	Day WK	Qty	NOTES	1	I costi	ion
,~,		Propidit HOM		Day Rate	WK	wi)	1,0120	LDH	Locati LDSA	RENT
	120 DE			5	1.5			<del>                                     </del>		1
	135 DE	<b>E</b> G		5	1.5					1
	<b>]</b>									
		E TRUSS - 12" MINI BEAM			2 : 2				1	ł
		ID" CIRCLE TRUSS		475	1.5		NOT SURE IF THIS IS ID or OD	1		ı
		ID" CIRCLE TRUSS		425	1.5		INSIDE DIMENSIONS	1		
	10FT ["	ID" CIRCLE TRUSS		400	1.5	1	LEFT HERE BY SHOW DESIGN	1		l
	ا د د د	3 DA 050 ( 400 ) 000 700								ŀ
		RBASES for 12" and 20" TRU		07		l		1		
		RSAL 20" & MINI BEAM BASES	•	27	1	36	WORK WITH BOTH 12" and 20" TRUSS	28	8	1
	I EN I	STAKES		5	1	24	CUSTOM TENT STAKES BUILT BY MASSEY	24		ļ
		RSUPPORT			1	1		1		1
	GENI S			95	3	12	650LBS LIFT	8	1	ŀ
	OLIVI, C	71-20		33	1	12	OSULBS LIFT	°	4	1
	воом	AND BASE				1 11		1		
	water a series of the	AND BASE PACKAGE		27	1.5	l	INCLUDES (2) 25 LBS SAND BAGS	1	-	ı
	market maked has	BOOM BASE		11	1.5	20	ROUND BASE / ALTMAN	16	4	
		CHEDULE 40 PIPE / 1.5" ID	1	3	1.5			1 "	7 1	1
	4 FT	· · · · · · · · · · · · · · · · · · ·		5	1.5	1		1		1
	6 FT			7	1.5	· ·		1		1
	8 FT		İ	9	1.5					1
	10 FT			11	1.5			1		1
	12 FT			13	1.5			1		ł
	14 FT			15	1.5					Ī
1	16 FT			17	1.5	ŀ				ł
2.	18 FT			19	1.5		INILDSA			
^	20 FT		,	21	1.5		IN LDSA			
	22 FT	•		24	1.5		IN LDSA			
	PIPE C	OUPLERS		1	1.5					
7	THREA	DED CAP		1	1.5					
	SADDL	E CLAMPS		1	1.5		USED TO ACHIEVE A "T" CROSS BAR			
		ROPS / TRAVELLERS	•							ľ
		WHITE CYC W / BOTTOM PIP	E	158	2		NOT IN THE BEST of SHAPE			
. 26	40' TRA	VELLER TRACK		237	2	1	<b>f</b>	-		
	40' BI-P	ARTING TRAVELLER		237	2	1				16.
		BLACK BI-PARTING CURTAIN		315	2					/ Y***
		I' BLACK "SHARKS TOOTH" SO	RIM	158	2	1				
	8' X 2'0'	- Ariang-may recognize the contract of the con	. 1	79	2					
		30' t BABY VELOUR		125	2	2	HEAVY VELOUR BUILT FOR ZZ TOP 00' TOUR	2		
1 1 4 4 4		25' t LIGHTWEIGHT DRAPE		79	2	2	POLLYKNIT MATERIAL / COSBY SHOW	2		
		TEASERS		79	2			1 1		
1 1 1 1 1 1 1 1		0t AMERICAN FLAG	l	150	2	1,	FREEDOM FESTIVAL FLAG	1		
1.00	and the second second second	0t HIWAYMAN BACKDROP	1	125	2	1	HIWAYMAN TOUR	1		
	18w x 1	2t TEXAS FLAG		100	1	2	All the second of the second o	i i		
			4, <b>]</b> .				The state of the s			
	and the same of the same of	FORMITS			. 1		ing the second of the second o	j		
4 1 Age 5	مرجعا إسريات العشوب	15FT x 15FT x 15FT x 8FT	4	220	1.5	3	BUILT FOR JULY 4TH 2005	3	!	
		4-FT x 16-FT	r e	185	1.5	4	STRETCHES TO 20FT (GIMMIE THE MIC)	4	ļ	
		3.5-FT x 20-FT		200	1.5	4	- STRETCHES TO 24FT (GIMMIE THE MIC)	4	. [	
ď	vvrii i E	6.5-FT x 8-FT		135	1.5	2	STRETCHES TO 8FT X 11FT (GIMMIE THE MIC)	2	- 1	
	EIDED /	ODTIC CHOTAIN		9 1	j	J		! I	- 1	
A sept 1 9	a constant delication	OPTIC CURTAIN	DTAIN!	1200	_ [	ا ر	NOT DIM CONTROL		ŀ	
A 6 8 8	99 to 1 1 1 1 1 1 1 1 1 1	L X 40' WIDE FIBER-OPTIC CU		1200	1	1	NOT DMX CONTROLLED		1	
	and the second	L X 15' WIDE FIBER-OPTIC PAI	1.0	525	1	4	EACH PANNEL REQIRES 2 MARTIN QFX-250 FIXTURES	4		
	IVIARTIN	N QFX-250 DMX FIXTURE FOR ABOVE	•		J	8	FOR ABOVE	8	j	
	FLAG D	BOB	•	İ	- 1	٠				1
	September 1991	ROP CYLINOIDS	1	10	, [	8		_		
	ייים ט	ACE CILINOIDS	1	10	1.5	٥		8	- 1	
, I	MOVING	G LIGHT HANGERS	.[	ŀ	J	į			1	
	WITCHE		l	10	1.5	10		40	- 1	
	'T' BAR			10	1.5	20	2FT x 4FT w/ SAFETY'S	10	1	
	, P\r\		ļ	10	1.5	∠∪ .	ZELX HELWI SAPELY'S	20	1	
	SAND B	BAGS	. 1		-				1	
	25 LBS	70 TO 10 TO	. 1	3	1.5	12			- 1	
	35 LBS			3						
				٥	1,5	ΠΩ		58	60	
	FLOOR	ING		l	1					
ACCORDING.					- 1		APROX 40-50ft-long x 5ft-3" wide (grey & black)			
	MARLE'	V		88	2	4				

ategory	DESCRIPTION	Day Rate	Day	Qt	NOTES		Locati	on
			WK	1		LDH	LDSA	REN
						<del>                                     </del>		
	LIFTS							l
	24-FT PERSONELL LIFTS	175	1.5	2	MANLIFT -20-24FT WORKING RANGE	2		ĺ
							l	ł
	LADDER	4. 22 4.	1	. Y.,		1		1
	A-FRAME 24FT	75	1.5	41.00		2		1
	12-FT STEP LADDER	45	1.5	2	· · · · · · · · · · · · · · · · · · ·	2		ļ
	10-FT STEP LADDER	40		1		1	l	1
	8-FT STEP LADDER 6-FT STEP LADDER	35 25		2		2		]
	0-F1 STEP LADDER	25	1	1		1	1	1
	TRUCK RAMPS			-		l		l
	6-FT x 38" NEW HAVEN RAMP	50	1.5	2	DANCE FLOOR RAMP	1	1	ĺ
	8-FT x 38" NEW HAVEN RAMP	55	1.5		DANCE FLOOR RAMP	2		ļ
	14-FT x 38" NEW HAVEN RAMP	100	1.5		STANDARD TRUCK RAMP	2	1	1
				1 ~	OWNED MOOKING	2	i '	
ANSPO	RT CASES			1	·	l i		l
	LIGHTING TRANSPORTS CASES							
	LWB-WORK BOX	50	1.5	2				
	LWB-WORK BOX (FUZZY)	45	1.5	1	SMALL LIGHTING WORK BOX w/ MID ATLANTIC DRAWERS		i	l
	LF-TRANSPORT	60	1.5	6	LIGHTING TRANSPORTS		5	ļ
	IT-TRANSPORT	50	1.5	14	LIGHTING TRANSPORTS			
	COM WORK BOXES	50	1.5	4		3	1	
2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SOURCE 4 TRANSPORTS	50	1.5	8	HOLDS 8 FIXTURES / LEKO's or PAR's	7	1	
				1				Ĭ .
	C-BOXES "UTILITY"	:		1				
	DUAL "FLIP DOOR"	50	1.5	72	UTILITY-CABLE AND PD TRANSPORTS	54	18	
	SINGLE "FLIP DOOR" (VERSION 2 - HAFER)	50	1.5	12	UTILITY-CABLE AND PD TRANSPORTS	12		
	AND THE PROPERTY AND ADDRESS OF THE PROPERTY O				and the second s			
	SOUND TRANSPORTS CASES							
. 134	PERIPHERAL SOUND WORK BOXES	50	1.5	7	SOUND WORK BOXES		1	
100	PERIPHERAL SOUND WORK BOX (FUZZY)	50 50	1.5	1 1	SMALL SOUND WORK BOX W MID ATLANTIC DRAWERS		-	
	STAND CASES	50 50	1.5	6	MIC STAND TRANSPORTS		1	
100	STAND CASE (FUZZY) SNAKE TRUNK	50 50	1.5 1.5	3 9	SMALL MIC STAND CASE	3		
	RIGGING TRANSPORTS CASES	30	1.5	""	·	7	2	
	RIG BOXES	25	1	12?	RIG STEEL TRANSPORTS			7
	MOTOR BOXES	0	0	70?	COMES WITH THE MOTOR	49	2 21	
	VIDEO TRANSPORTS CASES	ŭ			The state of the s	49	- 2'	
	VIDEO WORK BOX (FUZZY)	70	1.5	5	CUSTOM HAFER CASES	. 5		11
	many sa amin'ny ara-daharana amin'ny faritr'i Manana amin'ny faritr'i Amin'ny faritr'i Amin'ny faritr'i Amin'n Amin'ny faritr'i Amin'ny faritr'i Amin'ny faritr'i Amin'ny faritr'i Amin'ny faritr'i Amin'ny faritr'i Amin'ny		-111			Ĭ	1	
1.77	TENT					ı		
	EZ-UP POP UP TENT - MODEL: EXPRESS 2	25	1	5	10ft X 10ft UTILITY TENT		5	
	EZ-UP POP UP TENT - MODEL: EXPRESS 1	25	1.	1	10ft X 10ft UTILITY TENT	į	1	
					A Company of the Comp			
BLE								
	FIBER					1		
	SIX CIRCUIT FIBER SYSTEM	90	3	1	1037 FT / MULTI MODE / ST CONNECTORS	ı	i	
200	2 CIRCUIT SINGLE MODE FIBER 400FT	25	3	2	BUILT FOR SELENA EVENT	2	l	
2.44	2 CIRCUIT SINGLE MODE FIBER 90FT	15	- 1		BUILT FOR HLSR 2005	1		
							- 1	
	MIC / COM XLR CABLES		- 1					
	XLR 5 - 10FT	2	1.5			- 1		
34 A. B. A. B.	XLR 20 - 30FT	3	1.5			ı	•	
	XLR 50 - 75' XLR 100 - 200FT	4	1.5			- 1	ĺ	
游。对	ALIN 100 - 200F	6	1.5				- 1	
	ADAPTERS & MISC	1		,		T.		
3. C. M	ANY XLR / 1/4" ADAPTER		45		INVII CARI EC / 4/4/I TO MILIATENER / TURN ARCHINIRA		İ	
	SMI ALIT I MARTER	,2	1.5		"Y" CABLES / 1/4" TO WHATEVER / TURN AROUNDSETC	- 1	J	
	EP- 6/4/8 - NL4/8 - 1/4" SPEAKER CABLES		-		COST BUIDDOSES ON V		- 1	
	3-6 FT SPEAKER JUMPERS	5	, [		COST PURPOSES ONLY		- 1	
	20 - 30 FT	5	1.5	. 1			1	
	50 TO 75FT	7	1.5			- 1	1	
2959 Carl	100 150FT	9	1.5	į			]	
	190 1901	11	1.5	. ]			- 1	
	AUDIO SOCOPEX		- 1				- 1	
	(2) NL8 TO F-SOCO "BREAK IN" 10FT	5	1.5	12	2 CIRCUIT / BUILT FOR PODEO 2004 / STDAIGUT BAGG TO		- 1	
	(2) NL8 TO M-SOCO BREAK OUT" 15FT	5	:1	12	2 CIRCUIT / BUILT FOR RODEO 2004 / STRAIGHT PASS THRU	12	- 1	
	ASSESSED OF THE PROPERTY OF TH	U I	٠,٠	14	retro de la trata de la displacación de trata de la companya de la companya de la companya de la companya de l	12	· 1	

	MASTERE		1	1		-		
Category	DESCRIPTION	Day Rate	Day WK	Qt	NOTES	LDH	Locatio	RENTAL
	XN SOCO SET (1 FEMALE 1 MALE SOCO TO 3-NL8)	10		2	THIS IS A CABLE SET / USED WITH X-ARRAY SYSTEM	2	LUSA	RENTAL
	XF SOCO SET (1 FEMALE 1 MALE SOCO TO 4-NL8) XB SOCO SET (1 FEMALE 1 MALE SOCO TO 4-NL8)	10 10		2 2		2		
		10	-	_		2		
	SOCOPEX 25 FT SOCO CABLE	16	1.5					
ľ	50 FT SOCO CABLE	16	1.5	32	6 CIRCUTS			
	75 FT SOCO CABLE	18	1.5	24	•			
	100 FT SOCO CABLE 125 FT SOCO CABLE	19	1.5	32				
	150 FT SOCO CABLE	21 24	1.5 1.5	24 36	" "	. 1		
	175 FT SOCO CABLE	27	1.5	45		ļ		
	200 FT SOCO CABLE	29	1.5	37				, - l
	*SOCO ADAPTERS					-		
	SOCO FAN-IN	6	1.5	60				
	SOCO FAN-OUT SOCO EDISON FAN-IN	6	1.5 1.5		FEMALE STAGE PIN TO MALE SOCO  MALE EDISON TO FEMALE SOCO			
	SOCO EDISON FAN-OUT	6	1.5		FEMALE EDISON TO MALE SOCO		·	
	SOCO STAGE PIN FAN IN	6	1.5	]	MALE STAGE PIN TO FEMALE SOCO			
	SOCO STAGE PIN FAN OUT	6	1.5		FEMALE STAGE PIN TO MALE SOCO			
	VEAM	1.5			, ·			
	25 FT VEAM CABLE 25 FT VEAM CABLE	16 16	1.5 1.5	1	6 CIRCUTS 6 CIRCUTS		1	
311	50 FT VEAM CABLE	16	1.5	22	O CIRCUIS		1 22	
	75 FT VEAM CABLE	18	1.5	21			21	
	100 FT VEAM CABLE	19	1.5	5	# 		5	
	125 FT VEAM CABLE 150 FT VEAM CABLE	21 24	1.5 1.5	14	0		14 2	
	entertain to the second of the	<b>-</b>		-		71.7 (2)	- [	
	*VEAM ADAPTERS VEAM FAN-OUT	6			FEMALE STACE DIN TO MALE VENA	vivi V na i		
	VEAM FAN-IN	6	1.5 1.5		FEMALE STAGE PIN TO MALE VEAM MALE STAGE PIN TO FEMALE VEAM			
	VEAM EDISON FAN-IN	6	1.5		MALE EDISON TO FEMALE VEAM			
L.,	VEAM EDISON FAN-OUT	6	1.5		FEMALE EDISON TO MALE VEAM		٤.	.,
	VEAM STAGE PIN FAN IN VEAM STAGE PIN FAN OUT	6	1.5 1.5		MALE STAGE PIN TO FEMALE VEAM FEMALE STAGE PIN TO MALE VEAM			
INTERNIT	DMX   5-10 FT DMX	3	1.5	4.7	partition of the second of the second of the second of the second of the second of the second of the second of	- 1		
	20-25 FT DMX	3	1.5					
	50-75 FT DMX	3	1.5					
	100-125 FT DMX 150-175 FT DMX	4	1.5					
	200-250 FT DMX	6 7	1.5 1.5			1	-	
	DMX "Y" CABLES	3	1.5				- 1	
	LIGHTING ADAPTERS							- [
14 1970 11	F-EDISON TO M-STAGE PIN	2	1.5		EITHER DIRECTION			
	M-EDISON TO STAGE F-STAGE PIN TWO-FERS	2	1.5		MALE OTAGE DIVITO (C) TO LOT OF THE	ŀ		
	THREE-FERS	2 2	1.5 1.5		MALE STAGE PIN TO (2) FEM-STAGE PINS MALE STAGE PIN TO (3) FEM-STAGE PINS			I
	MALE STAGE PIN TO EDISON QUAD	2	1.5					
Y.	EDISON TO EDISON							
	5 - 25 FT	4	1.5					- 1
经股份 一	30 - 50 FT	6 11	1.5	.				ľ
	75 - 100 FT	1 I	1.5		]			
GENERAT	ORS							1
	CRAWFORD GENERATORS *CRYSTAL SYNC*			- 1				- 1
	500 KVA w/ FUEL	325		2	500 AMPS TOTAL / 160 AMPS per LEG 3 PHASE	- 1	2	
	1200 KVA w/ ONE TANK OF FUEL	SOLD		1	1200 AMPS TOTAL / 400 AMPS per LEG 3 PHASE		1	
	GENERATOR OPERATOR	368	7 .	·	THIS PRICE IS FOR 10 HRS / \$35-HR THEREAFTER			.
	RE-FÚEL SERVICE	70			CALL FOR QUOTE			1
	DELIVERY per TRIP	79			50 MILE RADIUS			ŀ
	KOHLER GENERATORS (PRICING PURPOSES ONLY)							
19		Mantor Equ	inmer	at I ic		0/0/0/	•	•

Category	DESCRIPTION		Day Rate	Day WK	Qty	NOTES	1	Locatio	on
				VVK			LDH	LDSA	RENTAL
FEEDER	KOHLER 20-KW KOHLER 50-KW KOHLER 100KW KOHLER 180-KW KOHLER 180-KW KOHLER LIGHT TOWER LIGHT TOWER		158 210	2.5 2.2		208 AMPS TOTAL / 60 AMPS per LEG 3 PHASE 573 AMPS TOTAL / 160 AMPS per LEG 3 PHASE 1041 AMPS TOTAL / 160 AMPS per LEG 3 PHASE 1500 AMPS TOTAL / 500 AMPS per LEG 3 PHASE			
	4 AWT - 5 WIRE 100 FT 4-AWT - 5 WIRE FEEDER 50 FT 4-AWT - 5 WIRE FEEDER 25 FT 4-AWT - 5 WIRE FEEDER *10 FT 4-AWT DIMMER JUMPERS		63 48 27 27	1.5 1.5 1.5 1.5		\$12 per STICK (1 NEW HLSR 2005) \$9 per STICK			
	2 AWT - 5 WIRE 100 FT 2-AWT - 5 WIRE FEEDER 50 FT 2-AWT - 5 WIRE FEEDER 25 FT 2-AWT - 5 WIRE FEEDER * 10 FT DIMMER JUMPERS		53 37 21 21	1.5 1.5 1.5 1.5		\$10 per STICK \$7 per STICK			
	# 2 - 5 WIRE 100 FT # 2 - 5 WIRE FEEDER 50 FT # 2 - 5 WIRE FEEDER 25 FT # 2- 5 WIRE FEEDER * 10 FT DIMMER JUMPERS		42 27 16 16	1.5 1.5 1.5 1.5		\$8 per STICK 6 NEW HLSR 2005) \$5 per STICK (2 NEW HLSR 2005)			
	SINGLE RUN FEEDER "Per FT" SINGLE RUN 4-AWT FEEDER per FT SINGLE RUN 2-AWT FEEDER per FT SINGLE RUN # 2 FEEDER per FT		1 1	1.5 1.5 1.5					
	TAILS 5 WIRE TAILS 4 AWT 5 WIRE TAILS 2 AWT 5 WIRE TAILS 2 A		16 13 11	1.5 1.5 1.5					
	CAM LOC ADAPTERS CAM LOC "T" CAM LOC "T" TURNAROUND CAM LOC TURNAROUNDS		6 6 6	1.5 1.5 1.5					
. *	CABLE RAMPS 3 FT CABLE RAMP 45 DEG TÜRN MALE OF FEMALE ENDS CABLE RAMPS - YELLOW JACKET		9 7 7 9	2 1.6 1.6 2	100	OUR KOHLER BASE PRICE IS \$6/DAY - \$12/WK JY5-125 / 3FT ea.	65	35	
RIGGING	LASER LASER LEVEL RIGGING TOOL		10.	1.5	1	ROBO TOOLZ SELF LEVELING LAZER MODEL: RT7510-03	1		
	DYNOMETER DILLON 2000lbs DYNAMOMETER MODEL: AP		30	1.5	1	BUILT IN SHACKLES	1		
	HOISTS (APROX 122 TOTAL) RIGGING "INCLUDED" PER POINT COFFING HALF TON CM HOIST 1/4 TON CM CHAIN HOIST		27 79 69	1.5 1.5	2	ADD THIS AMOUNT PER MOTOR IF RIGGING IS INCLUDED "			
	110vac 1/2 TON CM 50FT CHAIN HOIST 30 FT WHIP 110vac 1/2 TON COFFING 50FT CHAIN HOIST 30FT WH	-114	79 79	1.5 1.5	1	110 VOLT MOTOR w/ PICKLE AND EXTENSION CABLE 110 VOLT MOTOR w/ PICKLE AND EXTENSION CABLE / HLSR 2004	1		
E AE	DISNEY HOISTS 1/2 TON CHAIN HOIST 30-FT 1/2 TON CHAIN HOIST 40-FT 1/2 TON CHAIN HOIST 50-FT		79 79 79	1.5 1.5 1.5	4 16 5	3 PHASE HUBBEL CONNECTORS / 4 MOTORS PER CASE	4 16 5		
1	1/2 TON CM CHAIN HOIST 60 FT ONE TON CM CHAIN HOIST 60 FT ONE TON CM CHAIN HOIST 70 FT		79 105 105	1.5 1.5 1.5	18	3 PHASE		4 8	

ategory		DESCRIPTION		Day Rate	Day WK	Qty	NOTES		Locati	ion
		<u> </u>				L		LDH	LDSA	_
	1		¥.							Т
	1	TON CM CHAIN HOIST 80-FT	7.1	105	1.5	8	FAST MOTOR / 32 FEET PER MINUTE	8	1	1
	ONE	TON CM CHAIN HOIST 32-FPM 80	-FT	105	1.5	1	FAST MOTOR / 32 FEET PER MINUTE	1	1.	
				1				ŀ	1	1
		TON CM CHAIN HOIST 100 FT		105	1.5	30	3 PHASE / ALL HAVE LINK COUNTERS	22	. 8	1
		ONE TON HOIST 140 FT		105	1.5	6	3 PHASE / ALL HAVE LINK COUNTERS	6		ŀ
	2 TON	CM CHAIN HOIST 65 FT		132	1.5	12	u	12	1	
	* 250ft F	REPLACEMENT CHAINS FOR HLSR		35	1	12	EXCHANGED EACH YEAR FOR HLSR	12		
					Ι.					1
	HUBB	LE HOISTS & CONTROLLERS						•		1
	8 CHA	NNEL DISTRIBUTION		84	1.5	2	THESE UNITS HAVE HUBBLE CONNECTORS	1		1
	HALF	TON CM CHAIN HOIST 30 FT		74	1.5	2	N	1 .		1
	HALF	TON CM CHAIN HOIST 40 FT		74	1.5	18				1
		TON CM CHAIN HOIST 50 FT	• *	79	1.5		H .		1	1
		7,1-2,1,1						· [		1
- 1	МОТО	R PD'S - SINE			4.1	a .	<del></del>	1		ŀ
-	war a rest	IOTION LABS MOTOR CONTROL		42	1.5	6	2 NEW / 2 OLDER UNITS	1		
	and the second of the second	OTION LABS MOTOR CONTROL		84	1.5	6	the state of the s		١.,	1
	Annual Artes and	a company and constitute for the contract of t		E a la la la la la la la la la la la la l	2.4.2		3 NEW / 3 OLD MOTION LABS	3	3	
		CONTROLLER EXTENDER CABL		11	1.5	3	MULTI PIN REMOTE EXTENDER			
		T CONTROLLER EXTENDER CAB	LEO	16	1.5	3	MULTI PIN REMOTE EXTENDER	1	1	
		LDS MOTOR CONTROL		132	1.5	2	CUSTOM BUILT BY LDS	1		1
		RIGGING RP-4 CONTROLER		42	1.5	1	4 CH MOTOR PD ( IN DIS-REPAIR )	1		1
		IBERG 8 CH MOTOR CONTROL		84	1.5	2	THESE UNITS HAVE HUBBLE CONNECTORS			1.0
		BERG MOTOR CONTROLLER		525	1	1	LINK COUNTING MOTOR CONTROLLER		Ι.	
	LDS U	NI 2CH MPD		25	- 1	2	BUILT FOR HLSR & SIDEFILLS - SINE & HUBBLE	2		
								1		
	мото	R PD / ADAPTERS	pro-							100
**	SINE to	DUAL HUBBLE ADAPTERS		15	1.5	10	MOTOR & PD ADAPTERS	10	100	a de la companya de l
7, - 173	V						The state of the s	1 "		
	MOTO	R CABLE / SINE		and the second s			(107) TOTAL	1		
		R CABLE PER FT		to 1000 i			WE HAVE SOME TRADITIONAL HUBBLE MOTOR CABLE	100		
	BLACK		7 1 1	-		9	WE THAT COME TRADITIONAL HOBBLE MOTOR CABLE	- Kara 18		, iv
	the season and to		i ja ja		1	1 1 1	and the second s			
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	BLACK				- 4	70	(4) GREY - (66) BLACK	National	, , i e . , , , , , , , , , , , , , , , , , ,	
44.7	Service and in	150FT		Y		51	(3) GREY- (48) BLACK			Track.
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	GREY					4?	ROUGH ESTIMATE		N. A.	1.63
100	GREY	150FT				3	tion of the second of the seco			
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	address are a	R CABLE / HUBBEL		A			WIRED TO INDUSTRY STANDARD	1		
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	75FT					* -				
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	ingeles a making a line at	CHEESEBOROUGH SINGLE		3	1.5	150?	NOT SURE HOW MANY ARE OWNED	150?		
	All to 12 things to a	L CHEESEBOROUGH DBL		4		213?	BEST COUNT POSSIBLE	213?		
	C-CLA	and the standard management of the standard standard and the standard stand	* *	2	1.5		340100000000000000000000000000000000000	210.		
	at the plant of the de-	RE SAFETYS		1	1.5	. [				1
		LADDER 22 FT to 25 FT		21	1.5	4			4	L
		LADDER 22 FT to 25 FT		37			MODEL STAD40		1	1
		BODY HARNESS		27	1.5	8	MODEL: STA018	_		1
	and the state of the state of				1.5	10	MODEL: SH809200	5	1	
	Annes Comment	RRESTOR VERTICLE LIFELINE	l	53	2	10	50 FT / MODEL:BW6200	6	2	1
	FALL P	ROTECTION HORIZONTAL LIFELI	NE [	53	2	10	MODEL: HL100906	6	2	ı
				l	ſ	J		<b> </b>		
		ROPE DECK CHAINS & SHACKLE	s j		J	: 1				
		IACKLE	-	1 1	4.7	200	ESTIMATED QUANITY	150	50	
	5/8" SH	IACKLE		1	1.5	600	W.	500	100	1
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	DECK (		- 1	3	1.5	40	U U	40		
And the second second	BURLA		.]	0.5	1.5	200?	QUANITY FLUTCHUATES			
		SPANSET	• '	2	1.5	]			, 1	1
	10' SP			2	1.5	]		j l		
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		3/8") WIRE ROPE		2	1.5		編위 등에 가는 사람들이 되었다.			
954	⊍F I   (	3/8") WIRE ROPE	1	2		170	eranda en la companya de la companya de la companya de la companya de la companya de la companya de la company Calabat en la companya de la companya de la companya de la companya de la companya de la companya de la company	J: I		1
14 ( NOTE )		3/8") WIRE ROPE		2.25	- 1	182				1
	CONTRACTOR OF THE	3/8) WIRE ROPE		2.5		8				1
	IOL I	7.7. T. T. C. T. C. T. C.								
	20FT (	3/8") WIRE ROPE 3/8") WIRE ROPE		3 3	1.5 1.5	146 31				Ì,

		DESCRIPTION	불속하는 것이 싫어?	Day Rate	Day WK	Qty	NOTES	<u></u>	Locat	tion
					, vvr			LDH	LDSA	
		(3/8") WIRE ROPE		4	1.5	a transfer of the				
		(3/8") WIRE ROPE	경기 가장	6	1.5	100			1	
		(1/2") WIRE ROPE			l		10% INCREASE OVER 3/8" WIRE ROPE		İ	ļ
		(1/2") WIRE ROPE (1/2") WIRE ROPE		2 2.5	1.5 1.5	27		ĺ		1
		(1/2") WIRE ROPE		2.75	1.5	63				
		(1/2") WIRE ROPE		3	1.5	33			ł	
		(1/2") WIRE ROPE		4	1.5	32		l		4
		(1/2") WIRE ROPE	*	6	1.5	0		ĺ		
1		` ,			1		<del>-</del>		İ	1
- 1	AIRW	ALL and TENT RIGGING						İ	1	1
		-LOK AIRWALL HANGERS - WOI	R016-ALUMALOK	5	2	16	WORKING LOAD: 750	16		
		ER HANGER "YOKE" STYLE		4	1.5	24	USED FOR YOKED LIGHTS	I	l	ı
	COLUMN TRANSPORT	ER HANGER		4	1.5	50?	USED FOR SPEAKERS AND CABLE PICKS	ŀ		
		DUTY HOCKER HANGERS		6	1.5	50	BUILT BY BILL MASSEY	50		
<u>'</u>	AIRWA	LL HANGERS		4	1.5		HOTEL BALLROOM AIRWALLS		18	
J,	DEAR	CLAMPS						1		1 :
		000lbs BEAM CLAMPS		8	2	6	ODENS HID TO 44 5 INCLUES			100
l,	BEAM	CLAMPS 2 TON		8	2	2	OPENS UP TO 11.5 INCHES	6	l	1
- [	\(\frac{1}{2}\)	OF TAIL OF LOIA		[· ັ ·	[ *			2		
:	HEAVY	DUTY SCHEVES			[					1
		NLEE MODEL 650		3	1	60	6" HOOK TYPE / REMOVABLE PINS	60		
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		KF 850			l i				11.2	
		K4 TRUSS MODULE		11	2.5	33			8	
		(4 17 DEG COUPLERS		4	1.5	- 14	VIRTUAL ARRAY COUPLERS FOR C2 & 3 SYSTEM		6	
	er transfer til mår af er	(4'30 DEG COUPLERS	LEDO.	4	1.5		그 보고 그 그 가는 모든 사람들이 그리고 그렇게 돼요?		2	
		(4 30 DEG-EXTENDED COUP (4 30 DEG-WEC COUPLERS	LEKS	4	1.5					G ( )
		(4 45 DEG COUPLERS	· .	4	1.5 1.5		YELLOW			
		RIDEL 2 LEG		4	1.5	10	MAY NOT ALL DE THE CAME (A) EDOM AFRIAL THEATRE			
		RIDEL 3 LEG	- 1	4	1.5	4	MAY NOT ALL BE THE SAME (4) FROM AERIAL THEATRE		4	
	1		4	. 7	'.5	7				1
İF	ELECT	ROVOICE X-LINE, XLC & X-	ARRAY						ing and the	
		INE FLY BARS		50	1.5	8		8	1 1 7	
		RACKETS-SCREW JACK SET	S	5	1.5	6	ALLOWS FOR GROUND SUPPORT FOR XLINE SYSTEM	6		
		RID CHAINS	-			24	FRONT GRID STRAP	24		
		IK STRAP				373	FRONT OF CABINET LINK STRAP	373		
		AL LINK HINGE		7		264				7. O
		JLL UP BAR		1		12	PULL UP BAR ASSEMBLY / MASSEY VERSION	12		
		RRAY FLY BARS		15	1.5	12		12		100
	EV SLC	FLYBAR SETS	1.1	50	1.5	4	TWO SETS PER HAFER CASE	4		
l.	<b>KF860</b>		,		J			.9		
		0 FLY BAR	-	79	3	6	10 CABINETS MAXIMUM	1		
	860 PL		1.00	3	1.5	١	UNUSUAL TO RENT THESE WITHOUT FLY BARS	Ì		
1000	860 PII	an annual and an annual an annual and an annual an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual an ann		1 1	1.5		"			
		RUM 860 FLY BARS		53	3	4	4 CABINTES MAXIMUM	į		
		SE STRAIGHT TILT BARS		5	1	12	USED TO INCREASE TILT OF KF860 CABINETS	12		
		• · · · · · · · · · · · · · · · · · · ·								
	<b>(F600</b>		7		- 1	- 1				
		LE MOUNT		4	1.5	23				
treet, a let layer	27 5 27 43	LE MOUNT PINS		1	1.5					
		COUPLERS		4	1.5	- [				
3	30 DEG	COUPLERS	· i	4	1.5	30		. ]		
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i le	S RIC	GING PACKAGES		j	- [			- 1		
[ ]  s	SMAIL	RIGGING COMPLIMENT		158	3	Ī	BURLAPS / SHACKLES / WIRE ROPE	- 1		
i l	NEDILI	RIGGING COMPLIMENT		184	3		BONLAR OF SHACKLES FAMILE KOPE	- 1		
PRINCE OF THE PARTY	''	RIGGING COMPLIMENT		210	3			.		
*	_ARGF	RIGGING COMPLIMENT								

gory	DESCRIPTION	Day Rate	Day WK	Qty	NOTES	LDH	Locatio	_
O GE	AR	1	1	1		LDH	LDSA	REN
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	PROJECTION	0075	Ι.			I		l
	12000 LUMEN DLP PROJECTOR	3675	3	1		l		1
	10000 LUMEN DLP PROJECTOR	3150	. 3	ı			•	1.
	8000 LUMEN DLP PROJECTOR	2888	3	l.		l		1
	6000 LUMEN DLP PROJECTOR	2362.5	3			1		i i
- 1	5000 LUMEN DLP/LCD PROJECTOR	1838	3				'	1
	3000 LUMEN LCD PROJECTOR	893	3	1		i .		
	EIKI 3K	893	3	1	5 WIRE / COMPOSITE / COMPONENT			ł
	2100 LUMEN LCD PROJECTOR	683		l '	5 WIRE / COMPOSITE / COMPONENT	1 1		ı
- 1	and the second of the second o		3	1				ı
	1000 LUMEN LCD PROJECTOR	473	3	1				1
	2100/3000 LUMEN PROJECTOR FLY BRACKETS	79	3	1				
	SAFELOCK PROJECTION STAND	17	3				1 1	l
	SPECIAL THROW LENSE ( .9 to 1.2 )	210	3	ı				İ
ı		1						ĺ
4	SCREENS	1				i l		l
1	15FT CIRCLE SCREEN REAR PROJECTION	125	3	l 1	BOUGHT FOR WOODLANDS NYE EVENT	1 1		1
	LARGE SCREEN PURCHASED FOR SHELL?	1500	1.5	1	ROSELAND REAR PROJ SCREEN 15FT x 60FT w/GROMETS	1		1
	6 x 8 FRONT PROJECTION SCREEN	69	3	l '	NOOLEAND NEART NOS GONEEN 13FT X GOFT W/GROWETS	'	1	l
	6 x 8 REAR PROJECTION SCREEN	69						•
	THE REPORT OF THE PARTY OF THE		3					
	DRESS KIT for 6 x 8 SCREEN	69	3					
	7.5 x 10 FRONT PROJECTION SCREEN	79	3					
	7.5 x 10 REAR PROJECTION SCREEN	79	3	1	4			
	DRESS KIT for 7.5 x 10 SCREEN	79	3					
1	9 x 12 FRONT PROJECTION SCREEN	90	3	1	PLUS STAND	1	100	
	9 x 12 REAR PROJECTION SCREEN	90	3	1	MUST USE STAND ABOVE	4	en en en en	
- 40	DRESS KIT for 9 x 12 SCREEN	90	3	1	PACKAGED WITH ABOVE			-
	10.5 x 14 FRONT PROJECTION SCREEN	100	3	·	TAGIOTOED WITH ABOVE			
	10.5 x 14 REAR PROJECTION SCREEN	the state of the s						
		100	3					
	DRESS KIT for 10.5 x 14 SCREEN	100	3					9
1.00	12 x 16 FRONT PROJECTION SCREEN (Truss Frame Only)	289	3					
1	12 x 16 REAR PROJECTION SCREEN (Truss Frame Only)	289	3					
11	15 x 20 FRONT PROJECTION SCREEN (Truss Frame Only)	394	3					
1	15 x 20 REAR PROJECTION SCREEN (Truss Frame Only)	394	3					rg er i fil
								100
l	GRAPHICS							
200 0000	16 INPUT GRAPHICS / VIDEO PRODUCTION SWITCHER	2625	3					
	8 INPUT GRAPHICS / VIDEO SWITCHER	788	3			.,		. 11
	3 INPUT GRAPHICS / VIDEO SCAN CONVERTER	263	3			4		
	Commence of the Commence of th	a malesea a						
100	12 x 8 RGBHV MATRIX ROUTER	473	3			:		
	8 x 4 RGBHV MATRIX ROUTER	315	3					1
	GRAPHICS SHOW COMPUTER	525	3	. 47	INCLUDES ZIP DRIVE		1.	
4	XGA GRAPHICS PREVIEW MONITOR	90	3				ı İ	
					V V		1	
\ 	/IDEO CONTROL			- 1				
lo	COMPONENT PRODUCTION BAY	2625	3			- 1		
	COMPONENT SWITCHER	630	3			ł	- 1	
	COMPOSITE SWITCHER	368	3				1	
		53	- 7					
	COMPOSITE SWITCHER BOX	- ნა	3			ľ	1	
٦	SONY 1024-HD		3	1	3 INPUT SWITCHER / SCAN CONVERTER	.1	- 1	
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	PLASMA MONITORS		ı		:i			
6	1" PLASMA MONITOR	1200	3				- 1	
- 15	50" PLASMA MONITOR	850	3					
	12" PLASMA MONITOR	750	3		•	- 1		
	7" PLASMA MONITOR	675	3		· 1			
	PLASMA STAND	150	3	1				
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1.	(DEC MONITORS	ĺ	ľ					
	/IDEO MONITORS (VIDEO ONLY)	, I			la de la companya de la companya de la companya de la companya de la companya de la companya de la companya de			
	0" TV MONITOR	500	3					
	2" TV MONITOR	375	3					
3	2" TV MONITOR	200	3					
	7" TV MONITOR	175	3	, 1			H	
	ARGE TV STAND	50	3	a a F	4X4 BIL-JAX RISER		- 1	
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c	CAMERA and ACCESSORIES	[		i jil		j		
3	AMERA and ACCESSORIES CHIP BROADCAST CAMERA w/ STUDIO KIT	683	3		NCLUDES: TRIPOD, ZOOM & FOCUS CONTROLS, VIEW FINDER			

BETA SP RECORD DECK BETA SP PLAYBACK DECK BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 8 3 BETA SP PLAYBACK DECK SS 9 3 BET	Category	DESCRIPTION	Day Rate	Day WK	Qty	NOTES		Locati	_
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SWIS PRO RECORD DECK								Ī	
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TEC FRAMESTORE   1984   3   3   4   5   3   3   4   5   3   3   4   5   3   3   3   4   5   3   3   3   3   3   3   3   3   3			158	3	J		1	ļ	ĺ
PERIPHERAL WORKBOX   132   3   3   3   3   3   3   3   3   3		VHS DECK	79	3	l		1	1	•
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PRODUCTION MANAGER         604         7         SIMILAR TO GRAEME LAGDEN           SITE COORDINATORS         420         7           STAGE MANAGERS         368         7           UPSTAGE HANDS AND RIGGERS           STEWARD         35         7           STAGE HAND         30         7         4 HR MINIMUM           RIGGER         35         7         6 HR MINIMUM           GROUND RIGGER         35         7         4 HR MINIMUM           FORK OPERATOR         35         7         "	l <sub>o</sub>	SKAMHICS ENGINEER	420	7				- 1	
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SITE COORDINATORS       420       7         STAGE MANAGERS       368       7         UPSTAGE HANDS AND RIGGERS         STEWARD       35       7       CREW CHIEF         STAGE HAND       30       7       4 HR MINIMUM         RIGGER       35       7       6 HR MINIMUM         GROUND RIGGER       35       7       4 HR MINIMUM         FORK OPERATOR       35       7       4 HR MINIMUM		1	604	, I	'	SIMILAD TO COATAG LACOUN	J	- 1	
STAGE MANAGERS         368         7           UPSTAGE HANDS AND RIGGERS         5         CREW CHIEF           STEWARD         35         7         CREW CHIEF           STAGE HAND         30         7         4 HR MINIMUM           RIGGER         35         7         6 HR MINIMUM           GROUND RIGGER         35         7         4 HR MINIMUM           FORK OPERATOR         35         7         "		· ·	*		- [	SIIVIILAR TO GRAEME LAGDEN	ı	- 1	
UPSTAGE HANDS AND RIGGERS         35         7         CREW CHIEF           STAGE HAND         30         7         4 HR MINIMUM           RIGGER         35         7         6 HR MINIMUM           GROUND RIGGER         35         7         4 HR MINIMUM           FORK OPERATOR         35         7         "					1		j	-	
STEWARD         35         7         CREW CHIEF           STAGE HAND         30         7         4 HR MINIMUM           RIGGER         35         7         6 HR MINIMUM           GROUND RIGGER         35         7         4 HR MINIMUM           FORK OPERATOR         35         7         "	٦	DIAUE MANAGERO	308	′		·			
STEWARD         35         7         CREW CHIEF           STAGE HAND         30         7         4 HR MINIMUM           RIGGER         35         7         6 HR MINIMUM           GROUND RIGGER         35         7         4 HR MINIMUM           FORK OPERATOR         35         7         "	·   <sub>L</sub>	JPSTAGE HANDS AND RIGGERS	ļ						
STAGE HAND         30         7         4 HR MINIMUM           RIGGER         35         7         6 HR MINIMUM           GROUND RIGGER         35         7         4 HR MINIMUM           FORK OPERATOR         35         7         "		:	25	<sub>7</sub>	l	CDEIM CHIEE			
RIGGER         35         7         6 HR MINIMUM           GROUND RIGGER         35         7         4 HR MINIMUM           FORK OPERATOR         35         7         "		•		- 1	- 1		1	- 1	
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FORK OPERATOR 35 7 "						i i	I	- 1	
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RENTAL STAFF						1			

Category	DESCRIPTION	Day Rate	Day WK	Qty	NOTES		Locati	
			<u> </u>			LDH	LDSA	RENTA
	RENTAL DELIVERY / PICK-UP TRUCK RENTAL DELIVERY & SET-UP RENTAL PICKUP & TEAR DOWN RENTAL DELIVERY / SET-UP and OPERATOR	75 132 132 315	7 7 7 7		IN SIDE THE BELTWAY / CODE: R-100 (40)  CODE: R-200 (60)  CODE: R-200 (60)  CODE: R-300 (150)			,
RUCKING								l
	LDS 24ft TRUCK - 200 MILE RADIUS LDS 14ft ISUZU - 200 MILE RADIUS LDS PICK-UP TRUCK TRACTOR TRAILOR per MILE TOUR BUS per DAY	158 158 158		4 2 5	INSTALL AND REPAIR HAVE THE REMAINING 3 TRUCKS	3 1 1	1 1 1	
	RAMPS							
	14 FT RAMP 6 FT RAMP	50 25	3	3 1	DANCE FLOOR RAMP	2 1	1	
TAGING							,	1
	-PRICES ARE APPROXIMATE- TOMCAT 40 x 40 ROOF 40 X 40 X 6 STAGE 10 X 10 X 36FT TALL FLY BAYS BIL-JACKS or SUPER SCAFF per-SQ-FT STAIR SET SKIRTING per FT BARRICADE per FT LIGHT TOWERS	** 5500 ** ** 5400 ** 2940 4 63 4 12 174	1		PRICES ARE SEASONAL ALWAYS CALL FOR QUOTE ALWAYS CALL FOR QUOTE			
	MARLEY FLOORING	88	2	4	WE HAVE 5 GOOD ROLLS OF 5' x 40'			
TOCONN								
ERSONN 	LARGE SCISCOR LIFT	552		0	5 X 7 LIFT - INCLUDES P-UP / DEL (25FT TO 40 FT)			
	WEEK RATE LARGE SCISCOR LIFT	1103		0	2 V 0 LIET - INCLUDED D LID / DEL / 05 ET TO 40 ET			
	SMALL SCISCOR LIFT WEEK RATE SMALL SCISCOR LIFT	473 945		0	3 X 8 LIFT - INCLUDES P-UP / DEL (25 FT TO 40 FT)			
	MAN LIFT / PERSONNEL LIFT	447		2	25 FT TO 40 FT			
I ELIVERY						,		
	ONE WAY DELIVERY INSIDE THE BELTWAY ONE WAY DELIVERY INSIDE THE BELTWAY	79 132		ı	PICK UP TRUCK ISUZU OR 24' BOBTAIL		ĺ	
	ONE WAY DELIVERY INSIDE THE BELTWAY	132		ŀ	ISUZU ON 24 BOBTAIL			
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